INTERMAC

via Dell' Economia s/n

61100 PESARO

ITALIA

DENOMINAZIONE NAME JĖT	ALIMENTAZIONE SUPPLY 3/PE AC 380 V 50 Hz	PAESE DI DESTINAZIONE DESTINATION COUNTRY	
MODELLO MODEL T	POTENZA INSTALLATA INSTALLED POWER 38 kW	COMMITTENTE CUSTOMER	ELABORATO DA PROCESSING BY Dolci
MATRICOLA SERIAL NUMBER	CORRENTE DEL CARICO MAGGIORE HIGHER LOAD CURRENT 27 A		DATA ELABORAZIONE PROCESSING DATE 12/11/02
DESCRIZIONE DESCRIPTION	CORRENTE A PIENO CARICO TOTAL LOAD CURRENT 55 A	NOTE REMARKS	APPROVATO APPROVED AU-0051/02M
ALLESTIMENTO EQUIPMENT 62110101	N° SCHEMA ELETTRICO ELECTRIC DIAGRAM NO.	SCOPO DISEGNO DRAWING SCOPE REL	N. PAGINE NO. OF PAGES 87
		FOGLIO SHEET 1	SEGUE N. CONTINUATION N. 2

NON E' AMMESSO CONSEGNARE A TERZI O RIPRODURRE QUESTO DOCUMENTO, NE' UTILIZZARE IL CONTENUTO O RENDERLO COMUNQUE NOTO A TERZI SENZA LA NOSTRA AUTORIZZAZIONE ESPLICITA.
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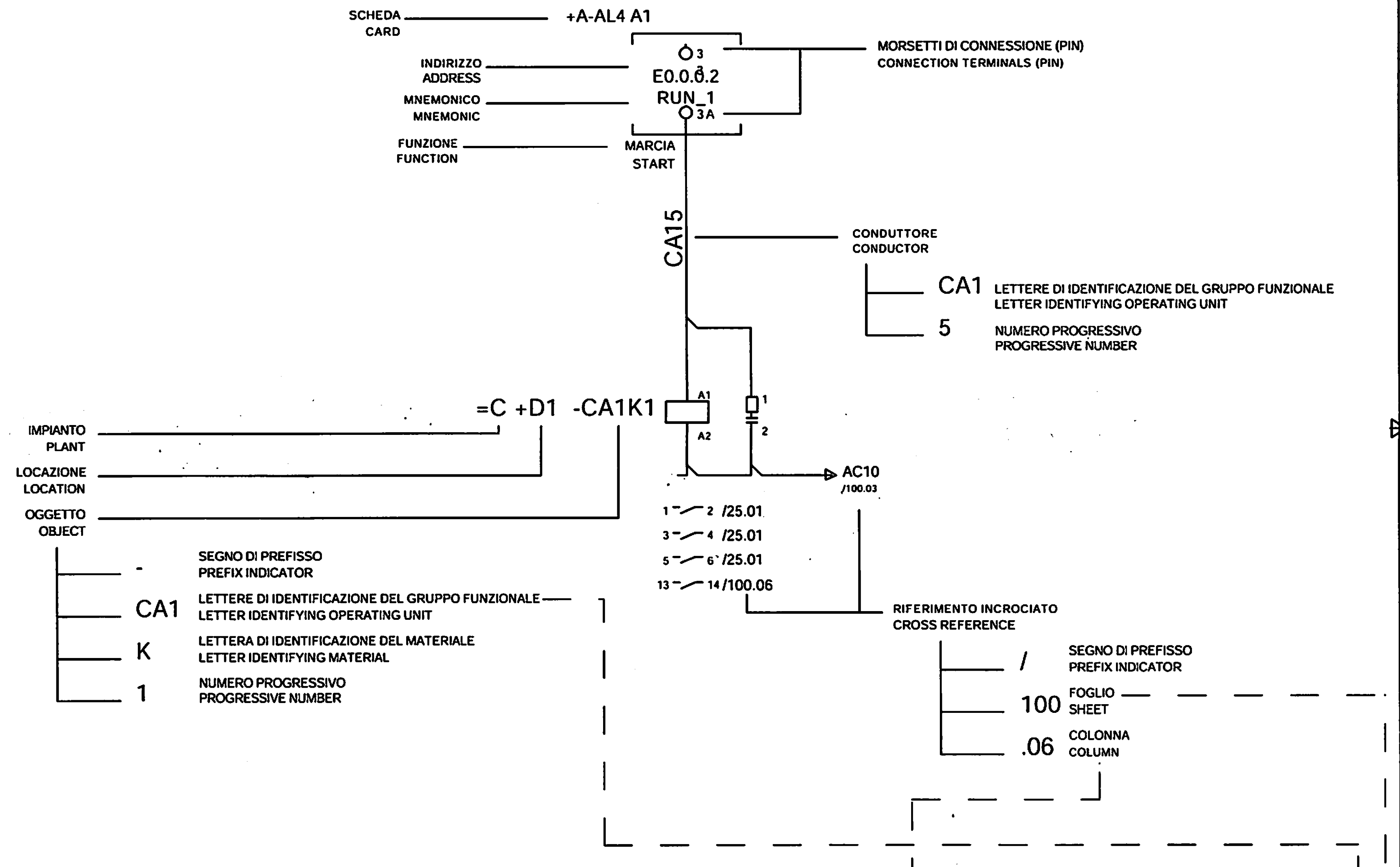
OFFENDERS WILL BE LIABLE TO THE PAYMENT OF DAMAGES. ALL PATENT RIGHTS REFERRING TO THE MODEL ARE RESERVED.

A3_SQD



	REVISIONE			
	ELABORAZ.	21/11/01	Cicchetti	
	CREAZIONE	18/07/00	Cicchetti	
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.

CLIENTE
CLIENT

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
STRUTTURA DELLE DESIGNAZIONI
STRUCTURE OF DESIGNATIONS

JET T

REL

MATRICOLA
SERIAL NUMBER

SCHEMA
DIAGRAM
62110101

Gr.Fun.
Foglio 2
3 F.S.

A3_GLUE_v01

GR. FUN. FUNCT. UN.	DESCRIZIONE FOGLIO SHEET DESCRIPTION	ELABORAZIONE PROCESSING	FOGLIO SHEET
	Copertina Cover	21/11/01 21/11/01	1 1
	STRUTTURA DELLE DESIGNAZIONI STRUCTURE OF DESIGNATIONS	21/11/01 21/11/01	2 2
	Indice: (1 - 463) Contents: (1 - 463)	12/11/02 12/11/02	3 3
	Indice: (471 - 10002) Contents: (471 - 10002)	12/11/02 12/11/02	4 4
	Indice: (10003 - 30021) Contents: (10003 - 30021)	12/11/02 12/11/02	5 5
	Lista simboli: (PLC1 - HB)	23/07/02 23/07/02	20 20
	Lista simboli: (K - PV)	23/07/02 23/07/02	21 21
	Lista simboli: (QL3 - S01)	23/07/02 23/07/02	22 22
	Lista simboli: (S00100 - Nucleo)	30/07/02 30/07/02	23 23
AA1	ALIMENTAZIONE GENERALE MAIN POWER SUPPLY	11/06/02 11/06/02	100 100
AA1	ALIMENTAZIONE GENERALE MAIN POWER SUPPLY	11/06/02 11/06/02	120 120
AJ1	ALIMENTAZIONE 220V POWER SUPPLY 220V	11/06/02 11/06/02	130 130
AG1	ALIMENTAZIONE AUSILIARI AUXILIARY POWER SUPPLY	11/06/02 11/06/02	150 150
AG1	ALIMENTAZIONE AUSILIARI AUXILIARY POWER SUPPLY	11/06/02 11/06/02	160 160
AG1	ALIMENTAZIONE AUSILIARI AUXILIARY POWER SUPPLY	11/06/02 11/06/02	170 170
AJ1	VENTILAZIONE VENTILATION	11/06/02 11/06/02	180 180
AJ5	PRESA AUSILIARIA AUXILIARY PLUG	11/06/02 11/06/02	190 190
AL1	CONTROLLO NUMERICO NUMERICAL CONTROL	11/06/02 11/06/02	200 200
AL4	SCHEDE INGRESSI USCITE INPUT OUTPUT CARDS	11/06/02 11/06/02	211 211
AL4	SCHEDE INGRESSI USCITE INPUT OUTPUT CARDS	11/06/02 11/06/02	220 220
AL4	ELETTROVALVOLE MAGNET VALVES	11/06/02 11/06/02	262 262
AL4	INGRESSI USCITE INPUTS.OUTPUTS	11/06/02 11/06/02	271 271
AP1	EMERGENZA EMERGENCY	11/06/02 11/06/02	293 293
AP1	EMERGENZA EMERGENCY	11/06/02 11/06/02	302 302
AU1	ALIMENTAZIONE AZIONAMENTI X-Y1 DRIVES X-Y1 POWER SUPPLY	11/06/02 11/06/02	330 330
AU1	ALIMENTAZIONE AUSILIARI AZIONAMENTI	11/06/02 11/06/02	351 351
AU2	ALIMENTAZIONE AZIONAMENTI Y2-Z DRIVES Y2-Z POWER SUPPLY	11/06/02 11/06/02	360 360
CJ1	MAGAZZINO SINISTRA	11/06/02 11/06/02	380 380
CJ1	MAGAZZINO SINISTRA	11/06/02 11/06/02	391 391
CJ2	MAGAZZINO DESTRA	11/06/02 11/06/02	400 400
CJ2	MAGAZZINO DESTRA	11/06/02 11/06/02	411 411
US1	ASSE S S AXIS	11/06/02 11/06/02	463 463

A3_INDICE

REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.
	REVISIONE			
	ELABORAZ.	12/11/02	Dolci	
	CREAZIONE	01/08/01	Cicchetti	

CLIENTE / CLIENT

INTERMAC

DESCRIZIONE FOGLIO / SHEET DESCRIPTION: Indice: (1 - 463) Contents: (1 - 463)

JET T

REL — MATRICOLA / SERIAL NUMBER — SCHEMA / DIAGRAM 62110101

Gr.Fun.

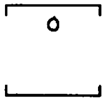
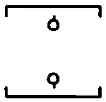
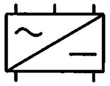
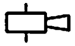
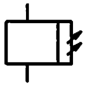
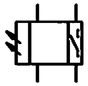
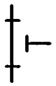
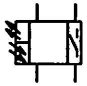
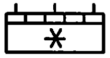
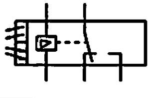
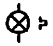
Foglio 3 — 4 F.S.

A3_GLUE_v01

GR. FUN. FUNCT. UN.	DESCRIZIONE FOGLIO SHEET DESCRIPTION	ELABORAZIONE PROCESSING	FOGLIO SHEET
US1	ASSE S S AXIS	11/06/02 11/06/02	471 471
US1	ASSE S S AXIS	11/06/02 11/06/02	481 481
US1	ASSE S S AXIS	11/06/02 11/06/02	490 490
US1	ASSE S S AXIS	11/06/02 11/06/02	500 500
US1	ASSE S S AXIS	11/06/02 11/06/02	510 510
UX1	ASSE X X-AXIS	11/06/02 11/06/02	520 520
UX1	ASSE X X-AXIS	11/06/02 11/06/02	530 530
UX1	ASSE X X-AXIS	11/06/02 11/06/02	540 540
UY1	ASSE Y1 Y1 AXIS	11/06/02 11/06/02	551 551
UY1	ASSE Y1 Y1 AXIS	11/06/02 11/06/02	561 561
UY1	ASSE Y1 Y1 AXIS	11/06/02 11/06/02	571 571
UZ1	ASSE Z Z-AXIS	11/06/02 11/06/02	610 610
UZ1	ASSE Z Z-AXIS	11/06/02 11/06/02	620 620
UZ1	ASSE Z Z-AXIS	11/06/02 11/06/02	630 630
UT1	ASSE T T AXIS	11/06/02 11/06/02	670 670
VB1	POMPA VUOTO VACUUM PUMP	11/06/02 11/06/02	750 750

GR. FUN. FUNCT. UN.	DESCRIZIONE FOGLIO SHEET DESCRIPTION	ELABORAZIONE PROCESSING	FOGLIO SHEET
VB1	POMPA VUOTO VACUUM PUMP	11/06/02 11/06/02	760 760
VB1	POMPA VUOTO VACUUM PUMP	11/06/02 11/06/02	770 770
VB1	POMPA VUOTO VACUUM PUMP	11/06/02 11/06/02	780 780
VB1	POMPA VUOTO VACUUM PUMP	11/06/02 11/06/02	790 790
VC1	LUBRIFICAZIONE LUBRICATION	11/06/02 11/06/02	800 800
VG1	POMPA IDRAULICA ESTERNA	11/06/02 11/06/02	820 820
VG1	POMPA IDRAULICA ESTERNA	11/06/02 11/06/02	830 830
VG2	POMPA IDRAULICA INTERNA	11/06/02 11/06/02	840 840
WB1	PARATIA ANTERIORE	11/06/02 11/06/02	871 871
WB2	PARATIA POSTERIORE	11/06/02 11/06/02	881 881
WF1	BANDELLA BAND	11/06/02 11/06/02	890 890
WQ1	TASTATORE TRACER	11/06/02 11/06/02	900 900
WQ1	TASTATORE TRACER	11/06/02 11/06/02	905 905
	Lista I/O: +A-AL4 A1 I/O list: +A-AL4 A1	12/11/02 12/11/02	10000 10000
	Lista I/O: +B-AL4 A2 I/O list: +B-AL4 A2	12/11/02 12/11/02	10001 10001
	Lista I/O: +B-AL4 A3 I/O list: +B-AL4 A3	12/11/02 12/11/02	10002 10002

GR. FUN. FUNCT. UN.	DESCRIZIONE FOGLIO SHEET DESCRIPTION	ELABORAZIONE PROCESSING	FOGLIO SHEET
	Lista I/O: +B11-AL4 A5 I/O list: +B11-AL4 A5	12/11/02 12/11/02	10003 10003
	Connettore	21/11/01 21/11/01	20000 20000
	Lista materiali: (+A-AA1PE1 - +A-AJ1E1) Materials list: (+A-AA1PE1 - +A-AJ1E1)	12/11/02 12/11/02	30000 30000
	Lista materiali: (+A-AJ1PE1 - +A-AL1A7) Materials list: (+A-AJ1PE1 - +A-AL1A7)	12/11/02 12/11/02	30001 30001
	Lista materiali: (+A-AL1PE1 - +A-AL1X13) Materials list: (+A-AL1PE1 - +A-AL1X13)	12/11/02 12/11/02	30002 30002
	Lista materiali: (+A-AL1X14 - +A-AP1PE1) Materials list: (+A-AL1X14 - +A-AP1PE1)	12/11/02 12/11/02	30003 30003
	Lista materiali: (+A-AP1S1 - +A-AU2K1) Materials list: (+A-AP1S1 - +A-AU2K1)	12/11/02 12/11/02	30004 30004
	Lista materiali: (+A-AU2Q1 - +A-US1Q1) Materials list: (+A-AU2Q1 - +A-US1Q1)	12/11/02 12/11/02	30005 30005
	Lista materiali: (+A-US1R1 - +A-UY1PE2) Materials list: (+A-US1R1 - +A-UY1PE2)	12/11/02 12/11/02	30006 30006
	Lista materiali: (+A-UY1R1 - +A-VB1K1) Materials list: (+A-UY1R1 - +A-VB1K1)	12/11/02 12/11/02	30007 30007
	Lista materiali: (+A-VB1PE1 - +A-WP1W3) Materials list: (+A-VB1PE1 - +A-WP1W3)	12/11/02 12/11/02	30008 30008
	Lista materiali: (+A-WQ1PE1 - +B1-VB1S3) Materials list: (+A-WQ1PE1 - +B1-VB1S3)	12/11/02 12/11/02	30009 30009
	Lista materiali: (+B1-WB1S5 - +B8-AG1X-22) Materials list: (+B1-WB1S5 - +B8-AG1X-22)	12/11/02 12/11/02	30010 30010
	Lista materiali: (+B8-CJ1S3 - +B9-AG1X-10) Materials list: (+B8-CJ1S3 - +B9-AG1X-10)	12/11/02 12/11/02	30011 30011
	Lista materiali: (+B9-CJ2W3 - +B11-VB1Y4) Materials list: (+B9-CJ2W3 - +B11-VB1Y4)	12/11/02 12/11/02	30012 30012
	Lista materiali: (+B11-VB1Y5 - +B-AG1X18) Materials list: (+B11-VB1Y5 - +B-AG1X18)	12/11/02 12/11/02	30013 30013
	Lista materiali: (+B-AG1X20 - +C1-WF1Y2) Materials list: (+B-AG1X20 - +C1-WF1Y2)	12/11/02 12/11/02	30014 30014
	Lista materiali: (+C2-AG1W20 - +C2-US1X8) Materials list: (+C2-AG1W20 - +C2-US1X8)	12/11/02 12/11/02	30015 30015
	Lista materiali: (+C2-US1X9 - +C3-UX1S2) Materials list: (+C2-US1X9 - +C3-UX1S2)	12/11/02 12/11/02	30016 30016
	Lista materiali: (+C3-UX1S3 - +C4-AG1W-18) Materials list: (+C3-UX1S3 - +C4-AG1W-18)	12/11/02 12/11/02	30017 30017
	Lista materiali: (+C4-AG1X-18 - +C5-UT1S1) Materials list: (+C4-AG1X-18 - +C5-UT1S1)	12/11/02 12/11/02	30018 30018
	Lista materiali: (+C5-UT1S2 - +C-UY1B1) Materials list: (+C5-UT1S2 - +C-UY1B1)	12/11/02 12/11/02	30019 30019
	Lista materiali: (+C-UY1M1 - +D-VG2W1) Materials list: (+C-UY1M1 - +D-VG2W1)	12/11/02 12/11/02	30020 30020
	Lista materiali: (+D-VG2X1 - +D-VG2X1) Materials list: (+D-VG2X1 - +D-VG2X1)	12/11/02 12/11/02	30021 30021

A  Morsetto PLC a 1 connessione 1-connection PLC terminal	B ENCODER ENCODER	F Relè termico tripolare Tripolar thermal relay
A  Morsetto PLC a 2 connessioni 2-connection PLC terminal	B RESOLVER RESOLVER	G  Alimentatore FEEDER
B Termocoppia THERMOCOUPLE	C CONDENSATORE CAPACITOR	G BATTERIA DI ACCUMULATORI BATTERY CELLS
B Contatto termico NC NC thermal contact	C CONDENSATORE POLARIZZATO POLARIZED CAPACITOR	H LAMPADA DI SEGNALAZIONE INDICATOR LIGHT
B Termostato NC NC thermostat	E Ventilatore trifase Three-phase fan	H  SIRENA Siren
B  Trasmettitore ottico Optical transmitter	E ELEMENTO RISCALDANTE HEATING ELEMENT	H LED LED
B  Ricevitore ottico NO NO optical receiver	E  Lampada al neon con collegamento PE Neon lamp with PE connection	H Orologio Clock
B  Fotocellula a riflessione NO NO reflection photocell	E  CONDIZIONATORE AIR CONDITIONER	H Cicalino Buzzer
B  Fotocellula con contatto in scambio Photocell with change-over contact	F Fusibile unipolare Unipolar fuse	H  LAMPADA DI SEGNALAZIONE LAMPEGGIANTE BLINKING INDICATOR LIGHT

Lista simboli_v01

	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION Lista simboli: (PLC1 - HB)	JET T
	ELABORAZ.	23/07/02	Cicchetti					Gr.Fun.
	CREAZIONE	21/11/01	Cicchetti					REL — MATRICOLA SERIAL NUMBER — SCHEMA DIAGRAM 62110101
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.				Foglio 20 — 21 F.S.

A3_GLUE_v01

Code	Descrizione	Description
K	Relè ausiliario/potenza	Auxiliary/power relay
K	Temporizzatore ritard. eccitazione	Timer energising delayed
K	Temporizzatore ritard. diseccitazione	Timer de-energising delayed
K	RELE A RIMANENZA	REMANENT RELAY
K	Relè di max. tensione	Max. voltage relay
K?	Contatto di potenza per contattore NO	Power contact for NO contactor
K?	CONTATTO NO	NO CONTACT
K?	CONTATTO NC	NC CONTACT
K?	Contatto NO rit. eccitazione	NO contact energising delayed
K?	Contatto NO rit. alla diseccitazione	NO contact de-energising delayed
K?	Contatto NO anticipato	NO contact advanced
K?	Contatto NC ritardato	NC contact delayed
K?	Contatto in scambio 2 vie	2-way change-over contact
K?	Contatto in scambio ritardato alla diseccitazione	Change-over contact de-energising delayed
K?	Contatto di potenza per contattore con interblocco	Power contact for interlocking contactor
L	Induttore	INDUCTOR
L	Induttanza a nucleo magnetico	Core inductor
M	MOTORE TRIFASE (6 TERMINALI)	THREE-PHASE MOTOR (6 TERMINALS
M	Motore in C.C.	DC motor
M	MOTORE TRIFASE (3 TERMINALI)	THREE-PHASE MOTOR (3 TERMINALS
M	Motore a collettore	Commutator motor
M	Motore con contatto termico	Motor with thermal contact
M	Motore trifase (ad una velocità) con freno monofase	%% motor (single speed) with monophase brake
M	Motore trifase collegato a triangolo	Delta-connection three-phase motor
M	Motore trifase collegato a stella	Star-connection three-phase motor
P	CONTAORE	HOURS METER
P	Voltmetro	Voltmeter

Lista simboli_v01

	REVISIONE				CLIENTE CLIENT
	ELABORAZ.	23/07/02	Cicchetti		
	CREAZIONE	23/07/02	Cicchetti		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

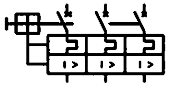
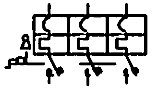
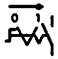
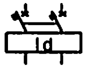
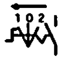
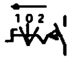
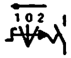
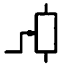
DESCRIZIONE FOGLIO / SHEET DESCRIPTION: Lista simboli: (K - PV)

JET T

REL — MATRICOLA / SERIAL NUMBER — SCHEMA / DIAGRAM: 62110101

Gr.Fun. — Foglio 21 — 22 F.S.

A3_GLUE_v01

Q  Salvamotore Engine saver	S Pulsante NO NO button	S Pulsante a fungo NC con sgancio rotativo NC mushroom button with rotation release
Q  Magnetotermico sezionatore tripolare comando rotativo Rot. command %% sect. thermomag. circuit breaker	S  Selettore rotativo NO 2 posizioni mantenute NO rotating selector 2 positions maintained	S Selettore rotativo a chiave NO 2 posizioni mantenute NO rotating key selector 2 positions maintained
Q Magnetotermico unipolare Unipolar thermomag. circuit breaker	S FINECORSA MECCANICO NC NC MECH. LIMIT SWITCH	S Finecorsa meccanico NO comando a tirante (07-08-01) (02-13-03)
Q  Differenziale puro bipolare Bipolar pure differential	S Selettore a chiave NO NO key selector	S  Selettore rotativo NO 3 posizioni mantenute NO rotating selector 3 positions maintained
Q? Contatto NO aux. magnetotermico NO aux. thermomagnetic contact	S Pressostato NO NO pressure switch	S Selettore rotativo NO 2 posizioni con ritorno NO rotating selector 2 positions with return
Q? Contatto NC aux. magnetotermico Aux. thermomagnetic NC contact	S Interruttore a pedale NO NO foot switch	S Finecorsa meccanico NC a manovra positiva Pos. transition NC mech. limit switch
R Resistenza RESISTANCE	S Finecorsa a camma NC NC cam limit switch	S  Selettore rotativo NO 3 posizioni: mantenuta in 1 con ritorno in 2 NO rotating selector 3 positions: maintained in 1 return in 2
R RESISTORE REGOLABILE ADJUSTABLE RESISTOR	S Galleggiante NO NO float	S  Selettore rotativo NO 3 posizioni: con ritorno in 1 mantenuta in 2 NO rotating selector 3positions: return in 1 maintained in 2
R  POTENZIOMETRO CON CONTATTO MOBILE POTENTIOMETER WITH MOVABLE CONTACT	S Proximity indutt. o capacit. NO NO ind. or cap. proximity detector	S? Contatto NO per selettore 2 posizioni NO contact for 2-position selector

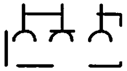
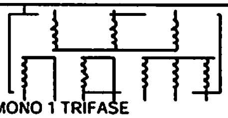
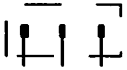
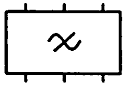
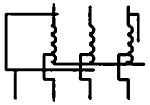
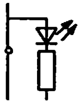
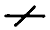
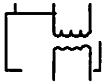
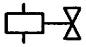
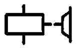
Lista simboli_v01

	REVISIONE				CLIENTE CLIENT	
	ELABORAZ.	23/07/02	Cicchetti			
	CREAZIONE	23/07/02	Cicchetti			
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.		

INTERMAC

DESCRIZIONE FOGLIO SHEET DESCRIPTION Lista simboli: (QL3 - S01)	JET T		Gr.Fun.
REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101	Foglio 22 23 F.S.

A3_GLUE_v01

S? Contatto NO per selettore 5 posizioni NO contact for 5-position selector	X PRESA CON SPINA SOCKET AND PLUG	Z VARISTORE VARISTOR
T Trasformatore di tensione VOLTAGE TRANSFORMER	X  PRESA TRIPOLARE CON CONTATTO PE THREE-POLE OUTLET WITH PE CONTACT	Z Filtro RC RC filter
T  TRASFORMATORE TRIFASE SECONDARI 2 MONO 1 TRIFASE 2 TRANSF. SECOND. 1 MONO %% %%	X  Spina 2P+T Plug 2P+T	Z  Filtro di rete trifase Three-phase supply network filter
T  Autotrasformatore trifase Three-phase autotransformer	X  Morsetti con resistenza e led Terminals with resistor and LEDs	Z  Nucleo di ferrite con avvolgimento FERRITE CORE WITH WINDING
T  Trasformatore prim. mono - sec. monofase Prim. mono - sec. monophase transformer	X Morsetto terminale End terminal	
T Trasformatore di corrente CURRENT TRANSFORMER	X SPAZZOLA BRUSH	
V DIODO DIODE	Y  ELETTROVALVOLA ELECTROVALVE	
V DIODO ZENER ZENER DIODE	Y  Freno elettromagnetico Electromagnetic brake	
X MORSETTO TERMINAL	Y Elettrovalvola doppia bobina Double coil electrovalve	

Lista simboli_v01

	REVISIONE				CLIENTE CLIENT
	ELABORAZ.	30/07/02	Cicchetti		
	CREAZIONE	23/07/02	Cicchetti		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

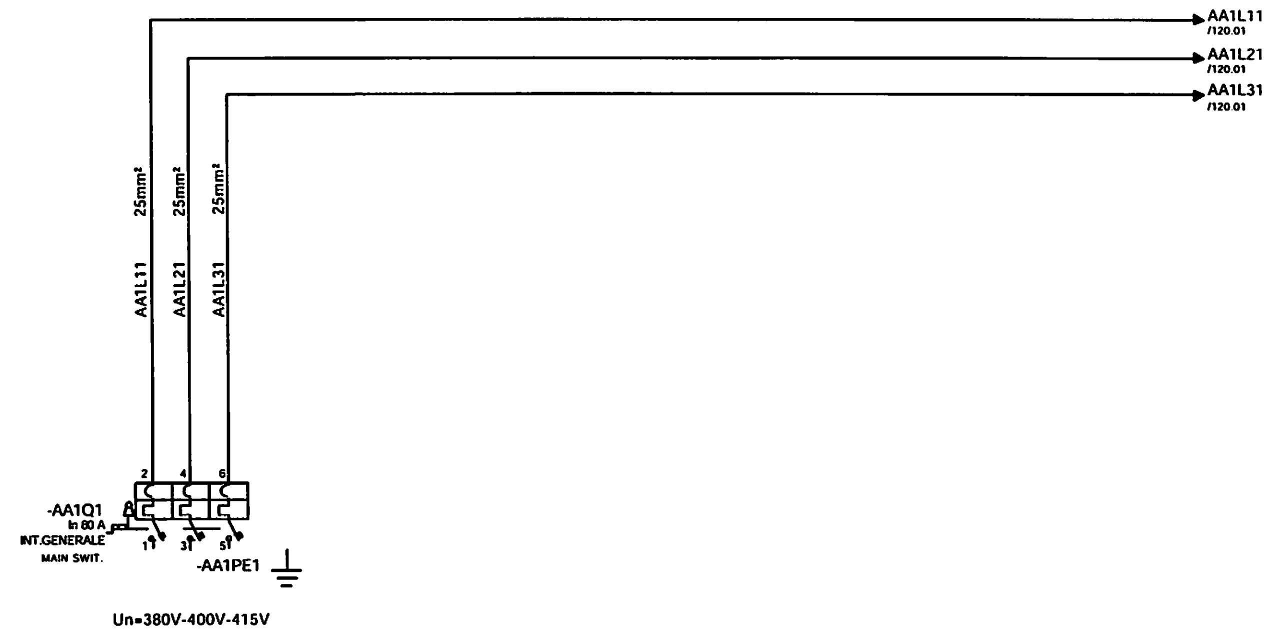
INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
Lista simboli: (S00100 - Nucleo)

JET T

REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	Gr.Fun. Foglio 23 100 F.S.

A3_GLUE_v01



	REVISIONE			
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M
000	CREAZIONE	17/05/02	Dolci	
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.

CLIENTE
CLIENT

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ALIMENTAZIONE GENERALE
MAIN POWER SUPPLY

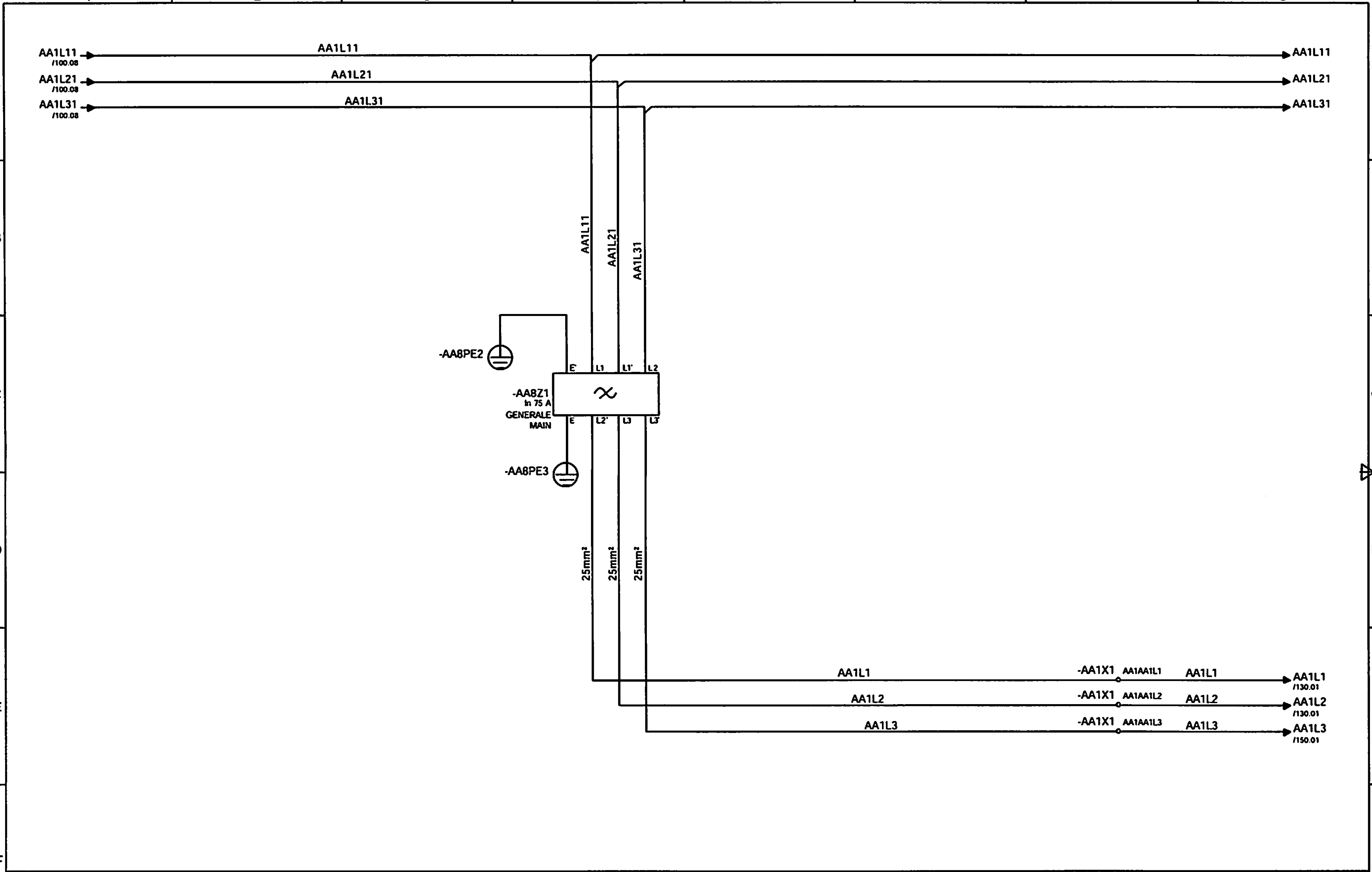
JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

=
+A

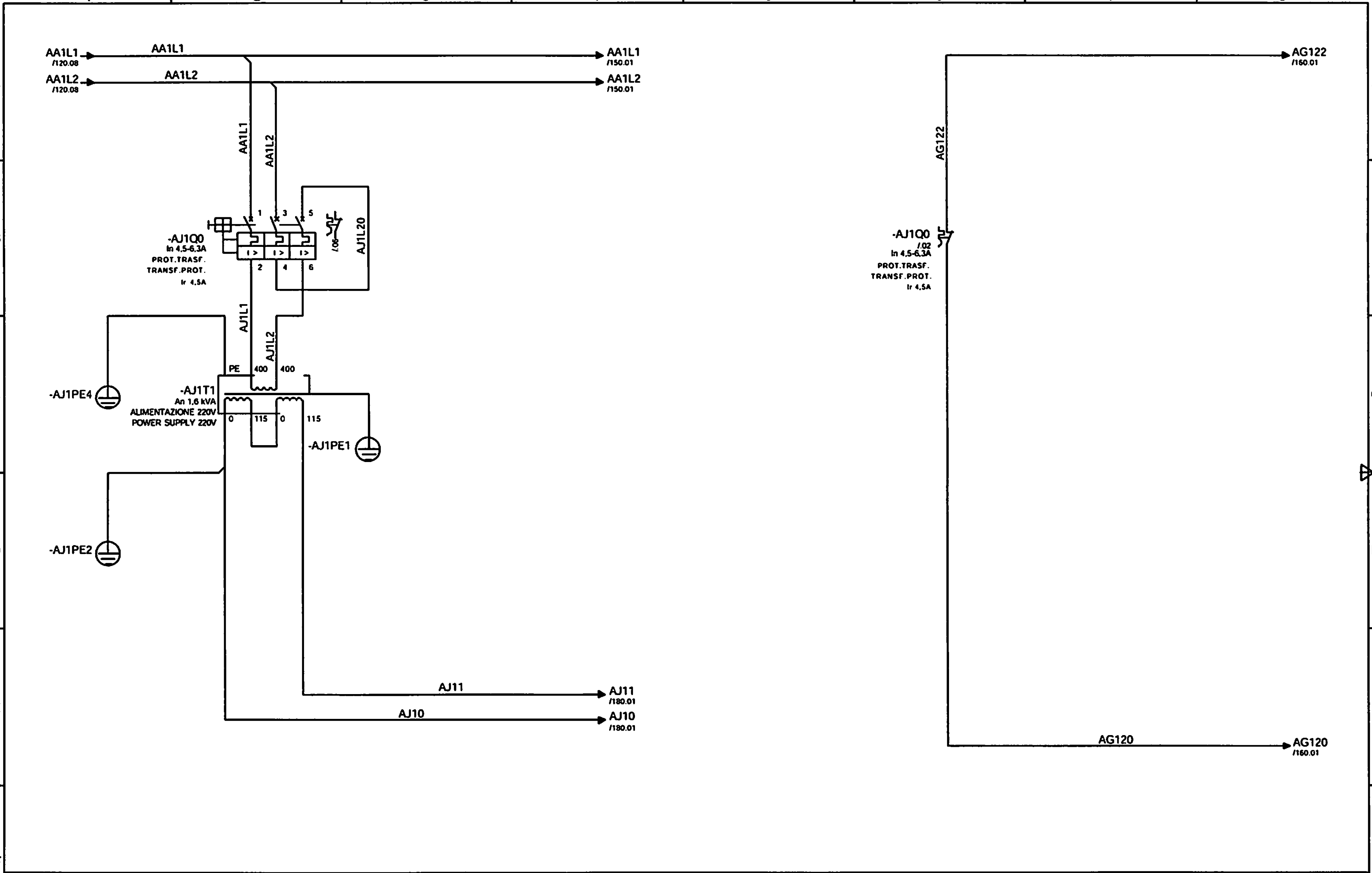
Gr.Fun. AA1
Foglio 100
120 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO / SHEET DESCRIPTION	JET T			-	Gr.Fun. AA1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		ALIMENTAZIONE GENERALE	REL	MATRICOLA / SERIAL NUMBER	SCHEMA / DIAGRAM	+ A	Foglio 120
000	CREAZIONE	17/05/02	Dolci				MAIN POWER SUPPLY			62110101		130 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.								

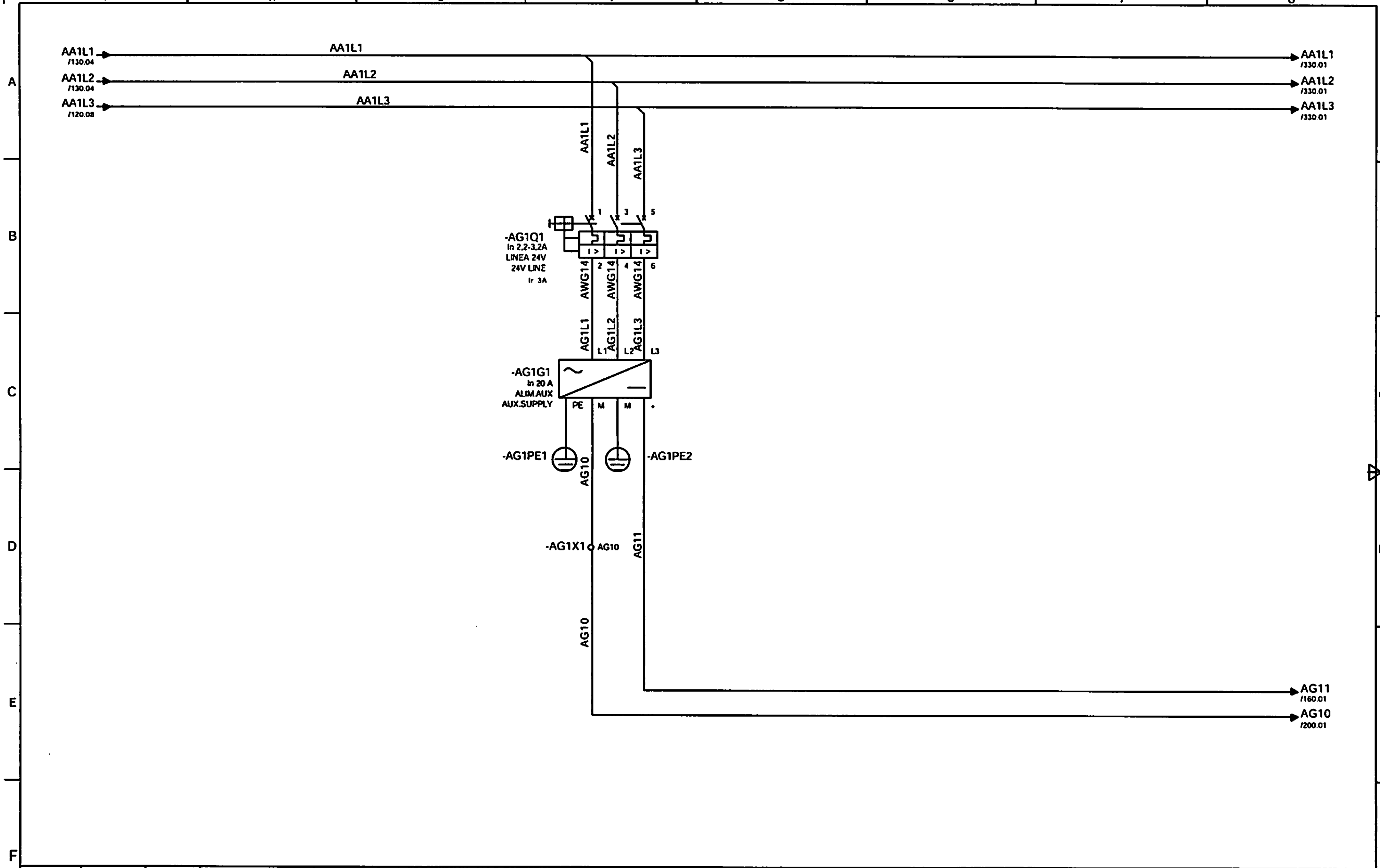
A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION	JET T
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M			ALIMENTAZIONE 220V	- +A
000	CREAZIONE	17/05/02	Dolci				POWER SUPPLY 220V	Gr.Fun. AJ1
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.				Foglio 130

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101 | 150 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

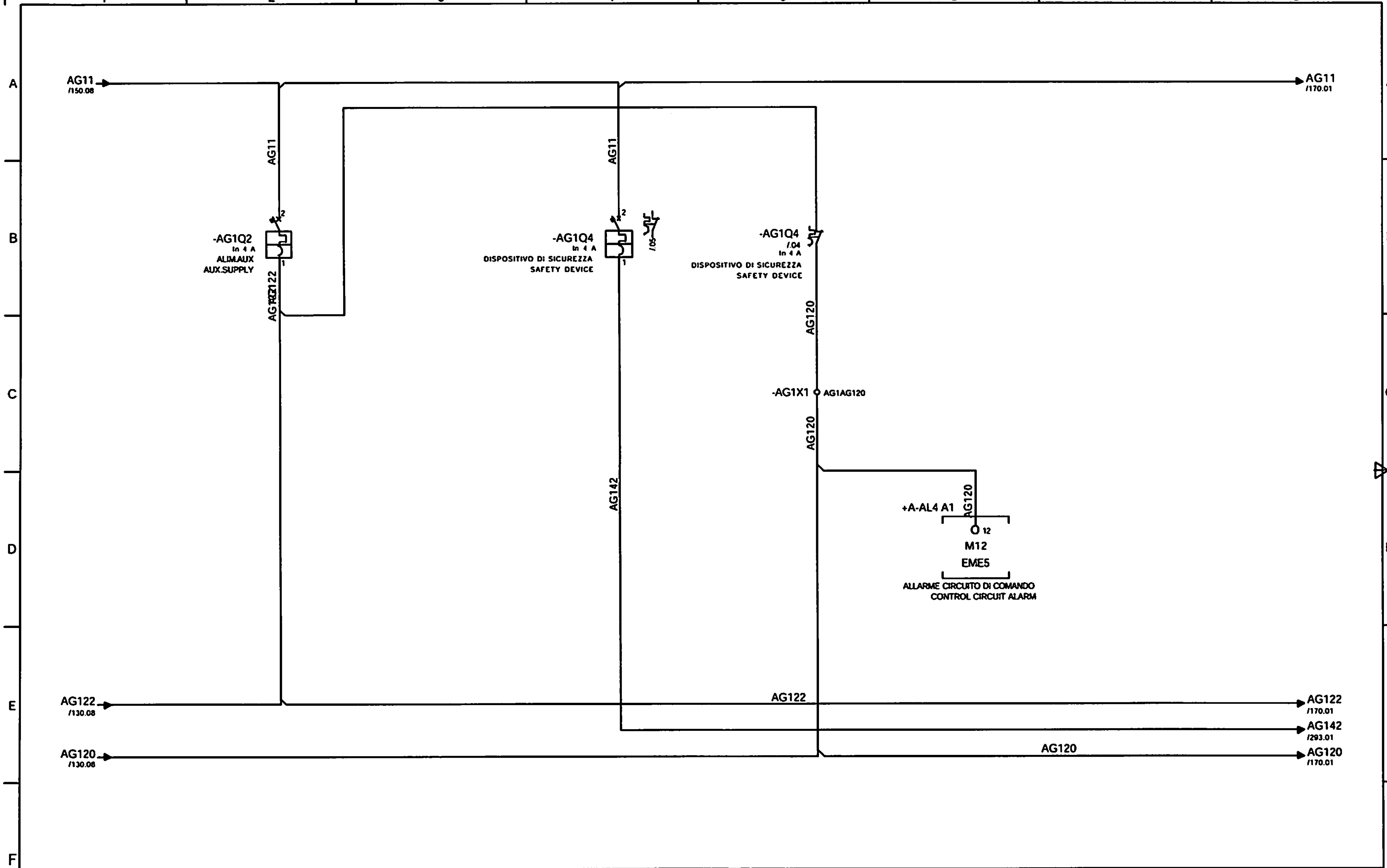
DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ALIMENTAZIONE AUSILIARI
AUXILIARY POWER SUPPLY

JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

Gr.Fun. AG1
Foglio 150
160 F.S.

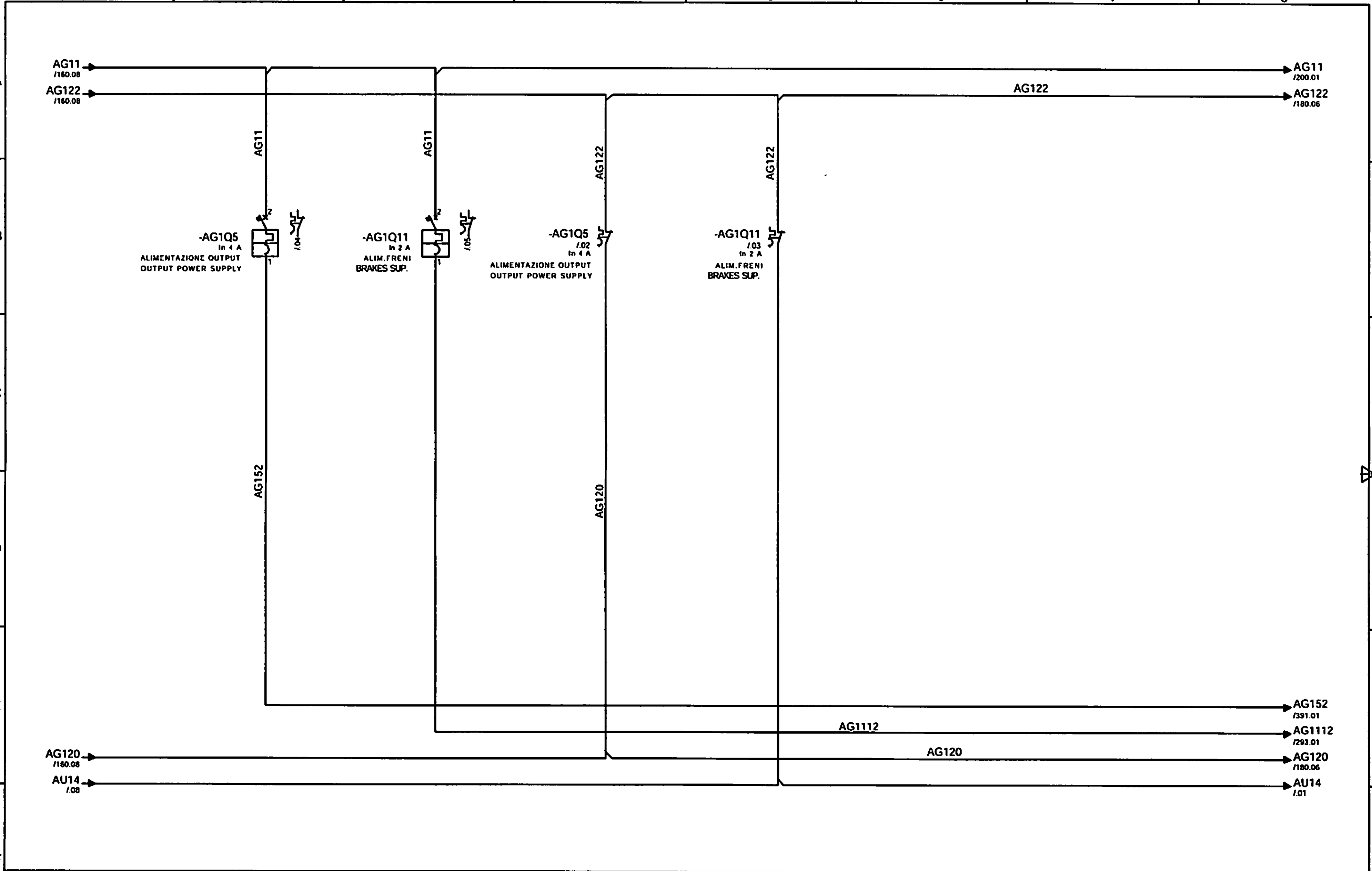
A3_GLUE_v01



	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO / SHEET DESCRIPTION
	ELABORAZ.	11/08/02	Dolci	AU-0051/02M	CLIENT		ALIMENTAZIONE AUSILIARI
000	CREAZIONE	17/05/02	Dolci				AUXILIARY POWER SUPPLY
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.			

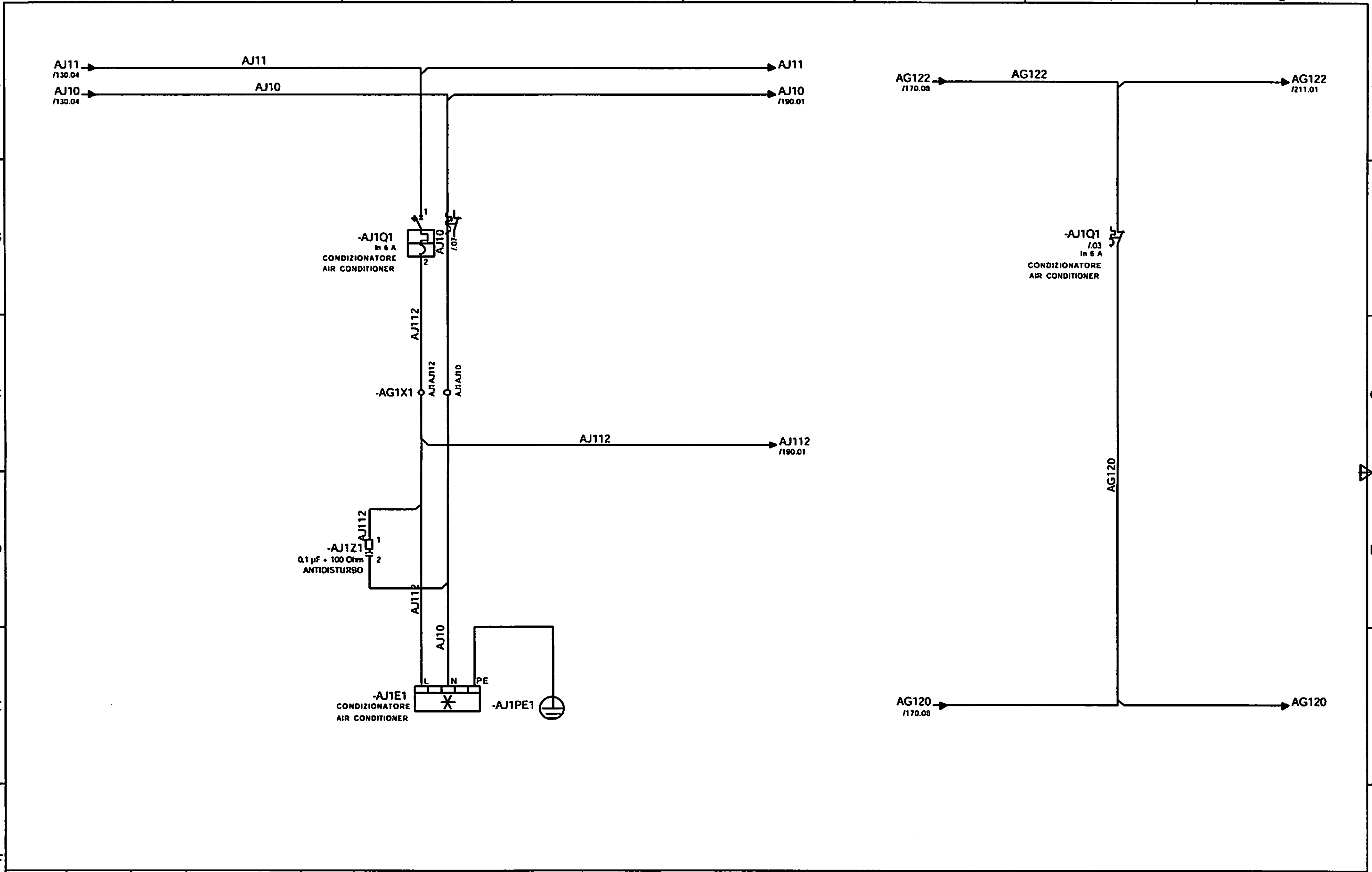
JET T			- / • A	Gr.Fun. AG1
REL	MATRICOLA / SERIAL NUMBER	SCHEMA / DIAGRAM	62110101	Foglio 160
				170 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO	JET T	Gr.Fun. AG1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		SHEET DESCRIPTION		
000	CREAZIONE	17/05/02	Dolci				ALIMENTAZIONE AUSILIARI	REL · MATRICOLA / SERIAL NUMBER · SCHEMA / DIAGRAM 62110101	Foglio 170
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.			AUXILIARY POWER SUPPLY		180 F.S.

A3_GLUE_v01



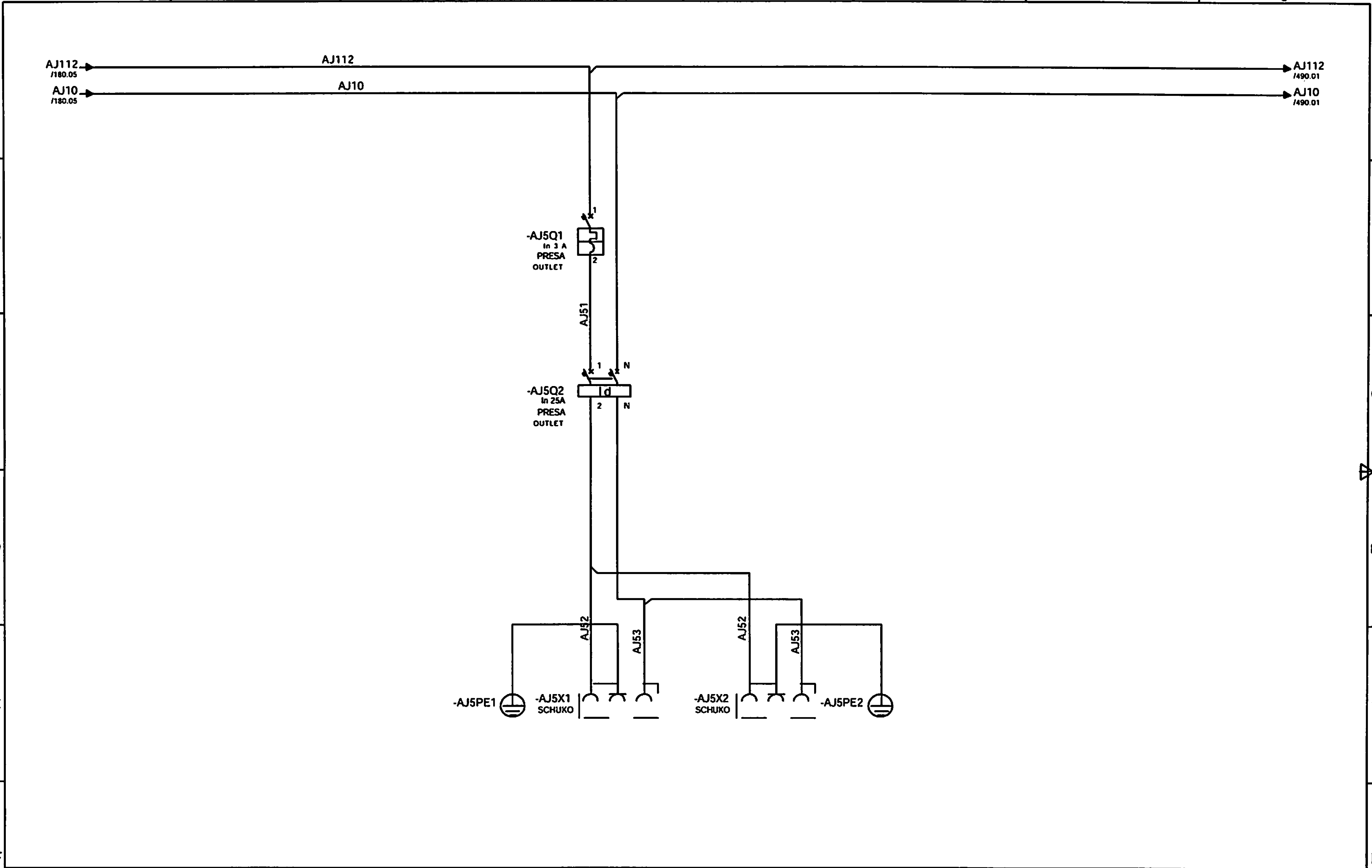
	REVISIONE				CLIENTE
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
VENTILAZIONE
VENTILATION

JET T				Gr.Fun. AJ1
REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	Foglio 180
				190 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

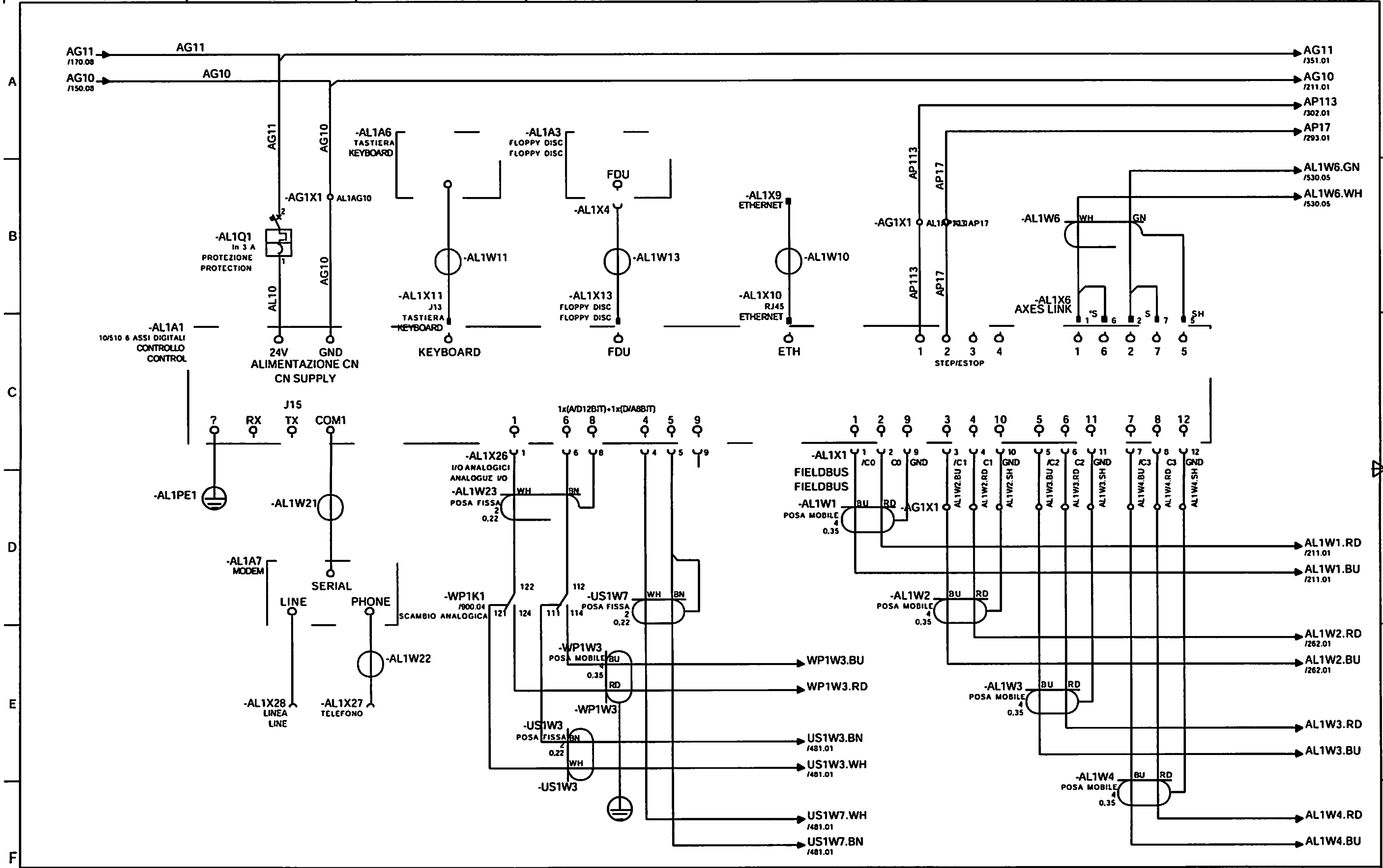
DESCRIZIONE FOGLIO
SHEET DESCRIPTION
PRESA DI SERVIZIO
SERVICE SOCKET

JET T

REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101

Gr.Fun. AJ5
Foglio 190
200 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

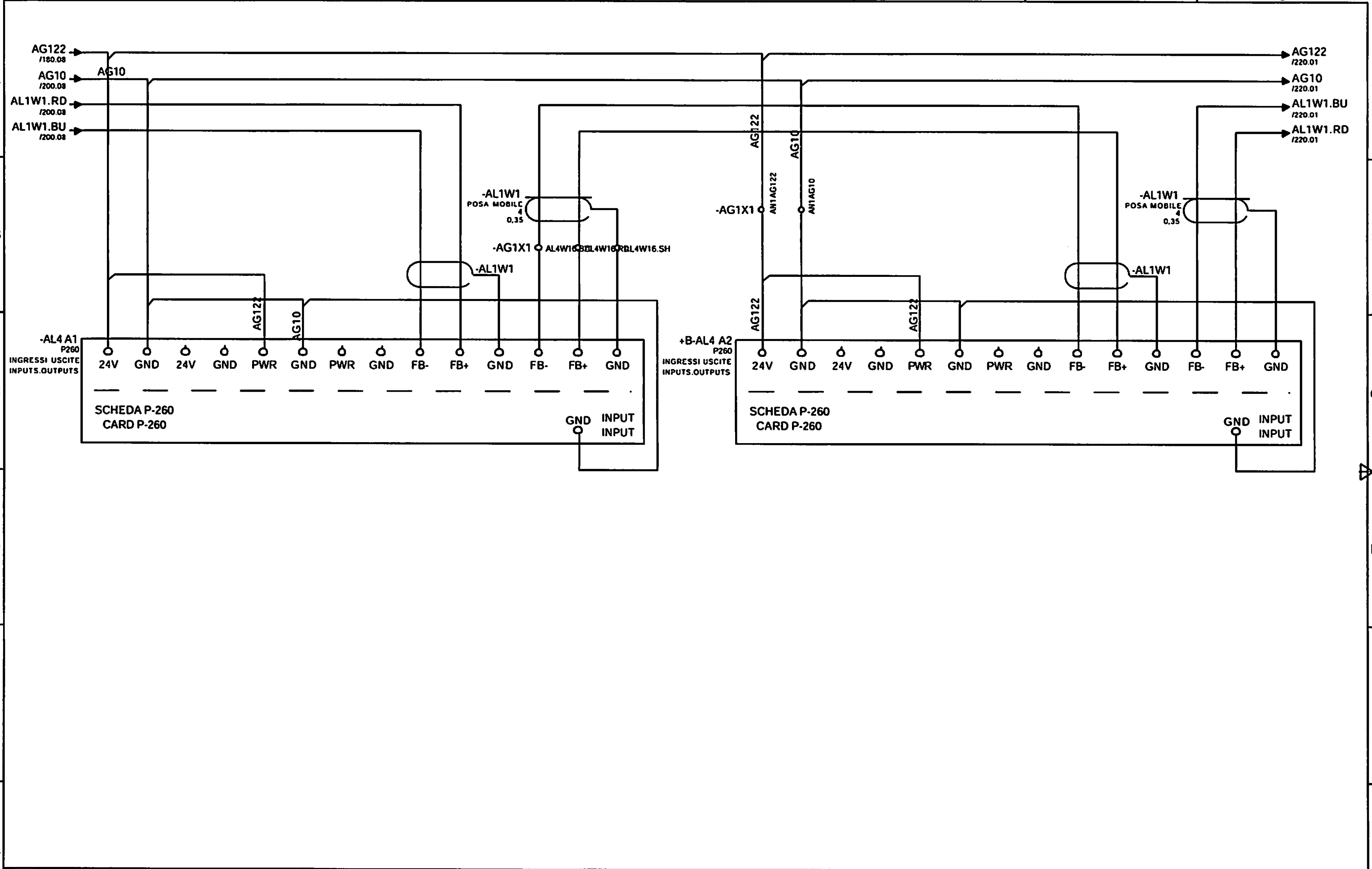
INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
CONTROLLO NUMERICO
NUMERICAL CONTROL

JET T

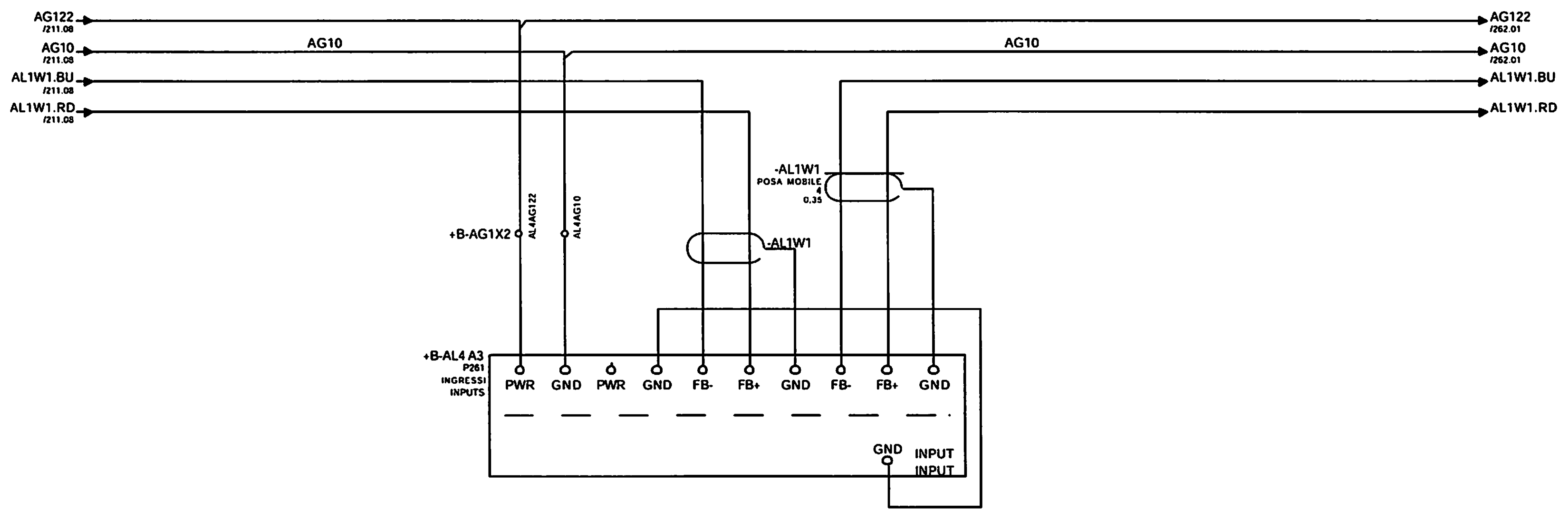
REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	Gr.Fun. AL1	Foglio 200	211 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION	JET T	Gr.Fun. AL4
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M			SCHEDE INGRESSI USCITE	- / • A	Foglio 211
000	CREAZIONE	28/05/02	Dolci				INPUT OUTPUT CARDS	REL / MATRICOLA SERIAL NUMBER / SCHEMA DIAGRAM 62110101	220 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.					

A3_GLUE_v01



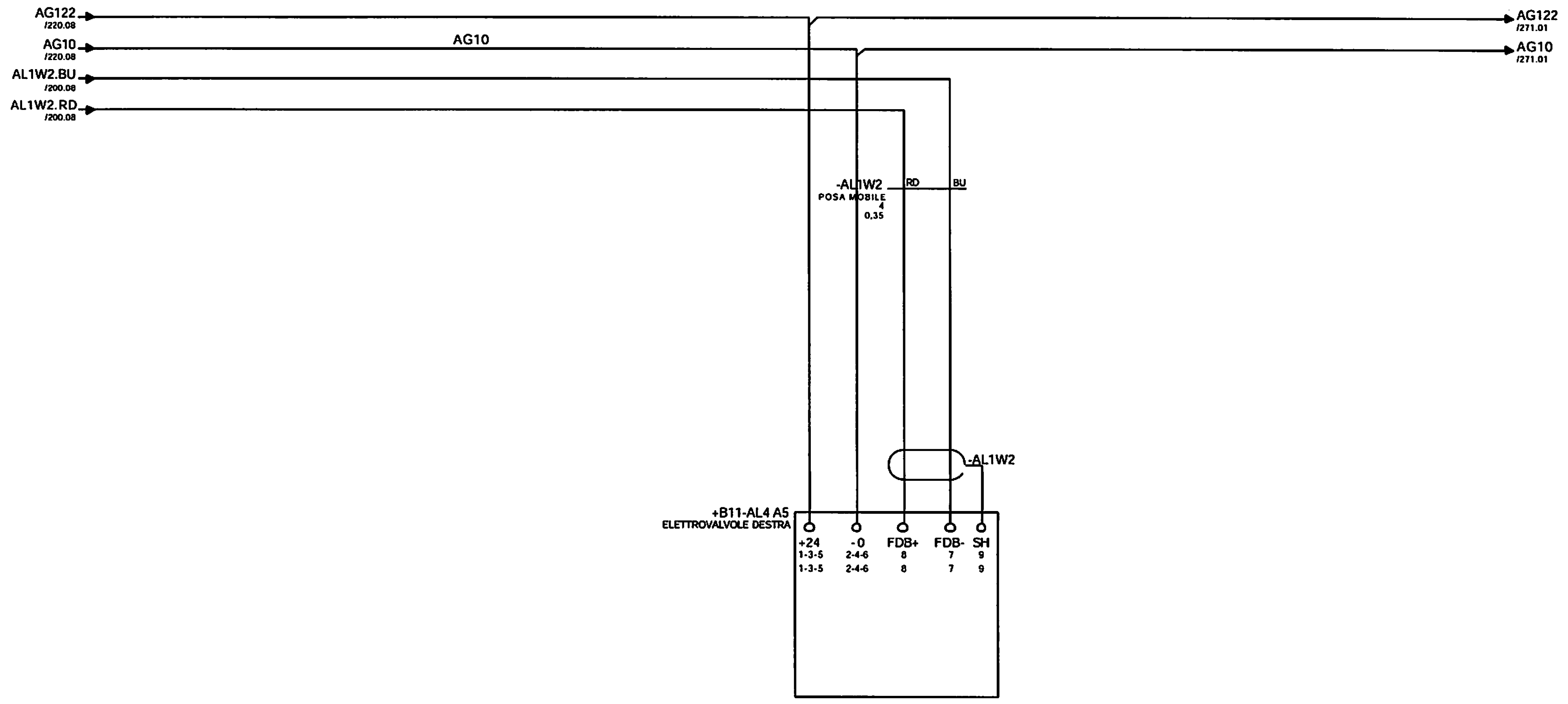
	REVISIONE				CLIENTE	
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT	
000	CREAZIONE	28/05/02	Dolci			
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.		

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
SCHEDE INGRESSI USCITE
INPUT OUTPUT CARDS

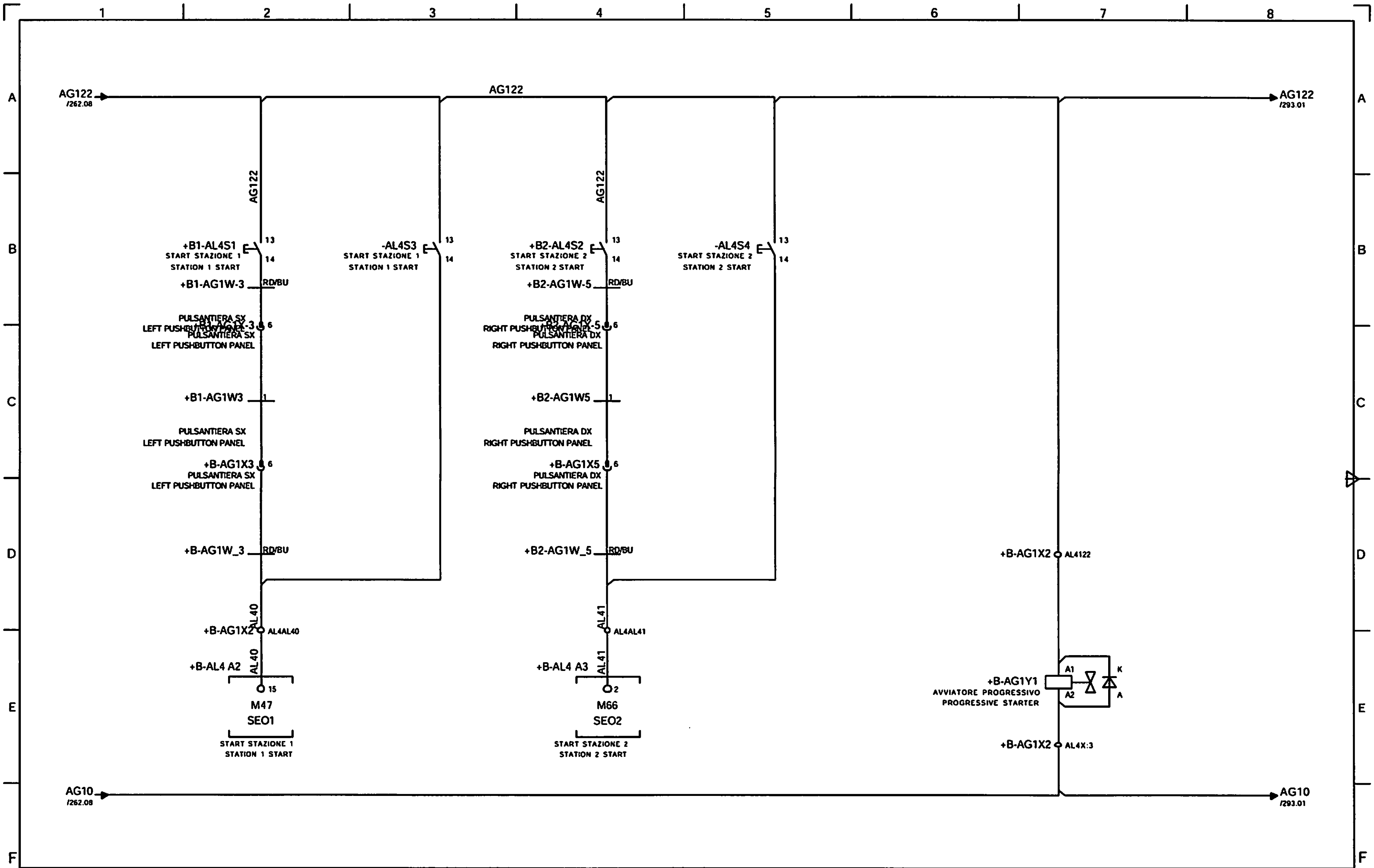
JET T			- / + A	Gr.Fun. AL4
REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	Foglio 220
				262 F.S.

A3_GLUE_v01



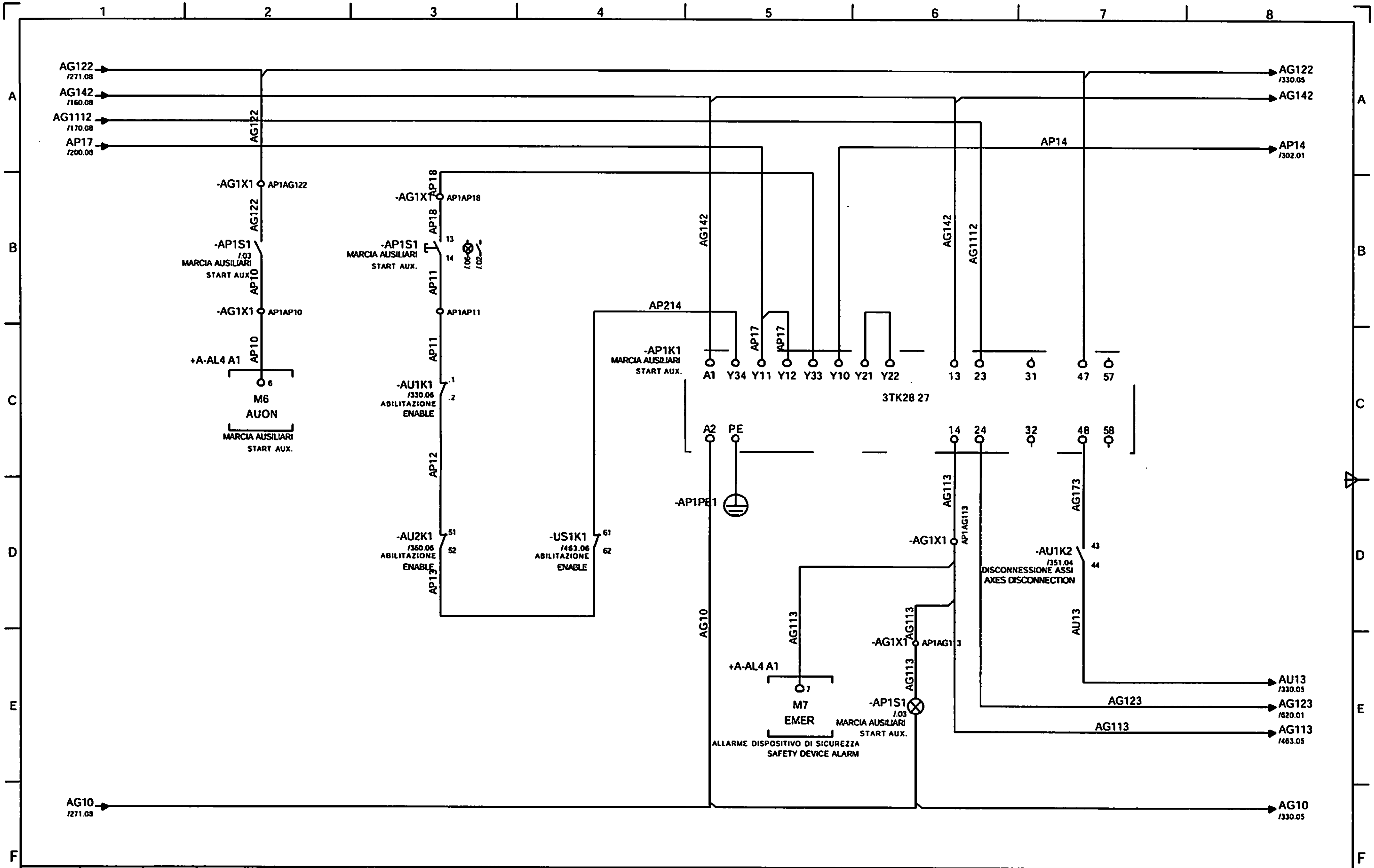
	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO	JET T	Gr.Fun. AL4
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		SHEET DESCRIPTION	- / + A	
000	CREAZIONE	26/08/02	Dolci				ELETTROVALVOLE	REL / MATRICOLA SERIAL NUMBER / SCHEMA DIAGRAM 62110101	Foglio 262
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.			ELECTROVALVES		271 F.S.

A3_GLUE_v01



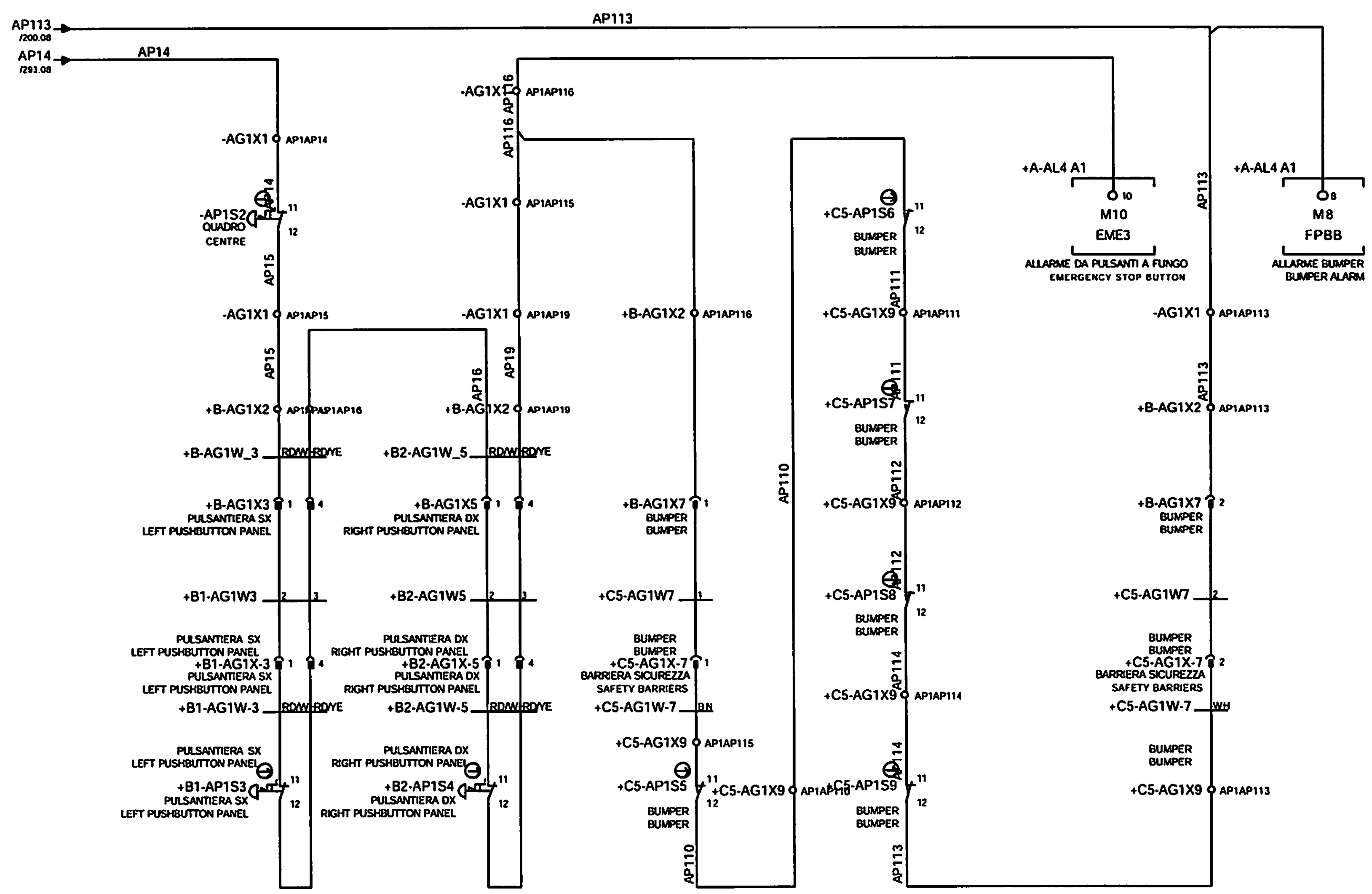
	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO	JET T	-	Gr.Fun. AL4
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		SHEET DESCRIPTION		- A	
000	CREAZIONE	11/07/02	Dolci				INGRESSI USCITE	REL	MATRICOLA / SCHEMA 62110101	Foglio 271
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.			INPUTS.OUTPUTS		SERIAL NUMBER / DIAGRAM	293 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION	JET T	Gr.Fun. AP1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M			EMERGENZA		
000	CREAZIONE	18/09/02	Dolci				EMERGENCY	REL / MATRICOLA SERIAL NUMBER / SCHEMA DIAGRAM 62110101	Foglio 293
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.					302 F.S.

A3_GLUE_v01

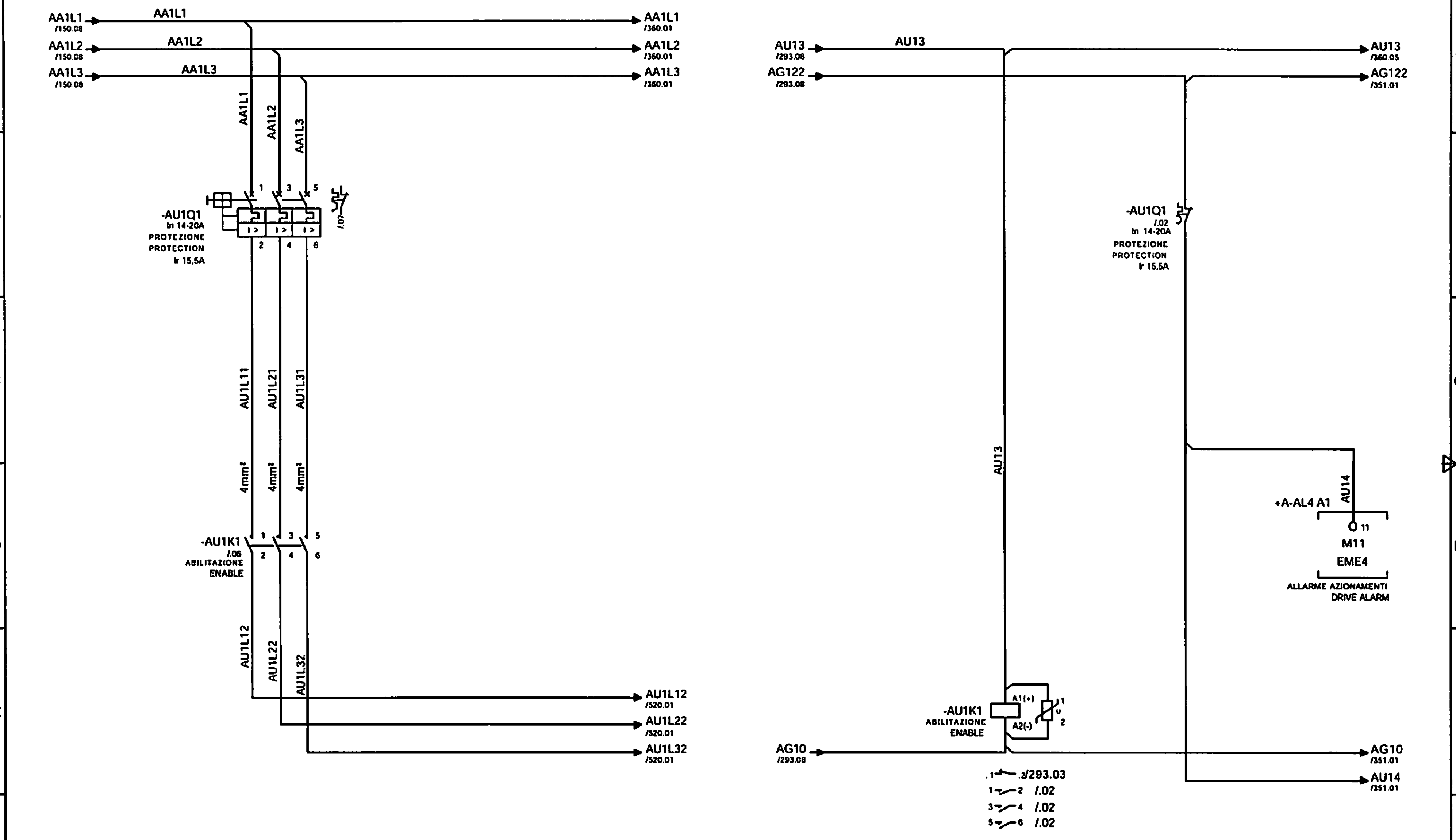


	REVISIONE				CLIENTE	
	ELABORAZ.	11/06/02	Dold	AU-0051/02M	CLIENT	
000	CREAZIONE	17/05/02	Dold			
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.		

INTERMAC

DESCRIZIONE FOGLIO / SHEET DESCRIPTION	EMERGENZA / EMERGENCY
	JET T
REL	MATRICOLA / SERIAL NUMBER
SCHEMA / DIAGRAM	62110101
-	+A
Gr.Fun.	AP1
Foglio	302
	330 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

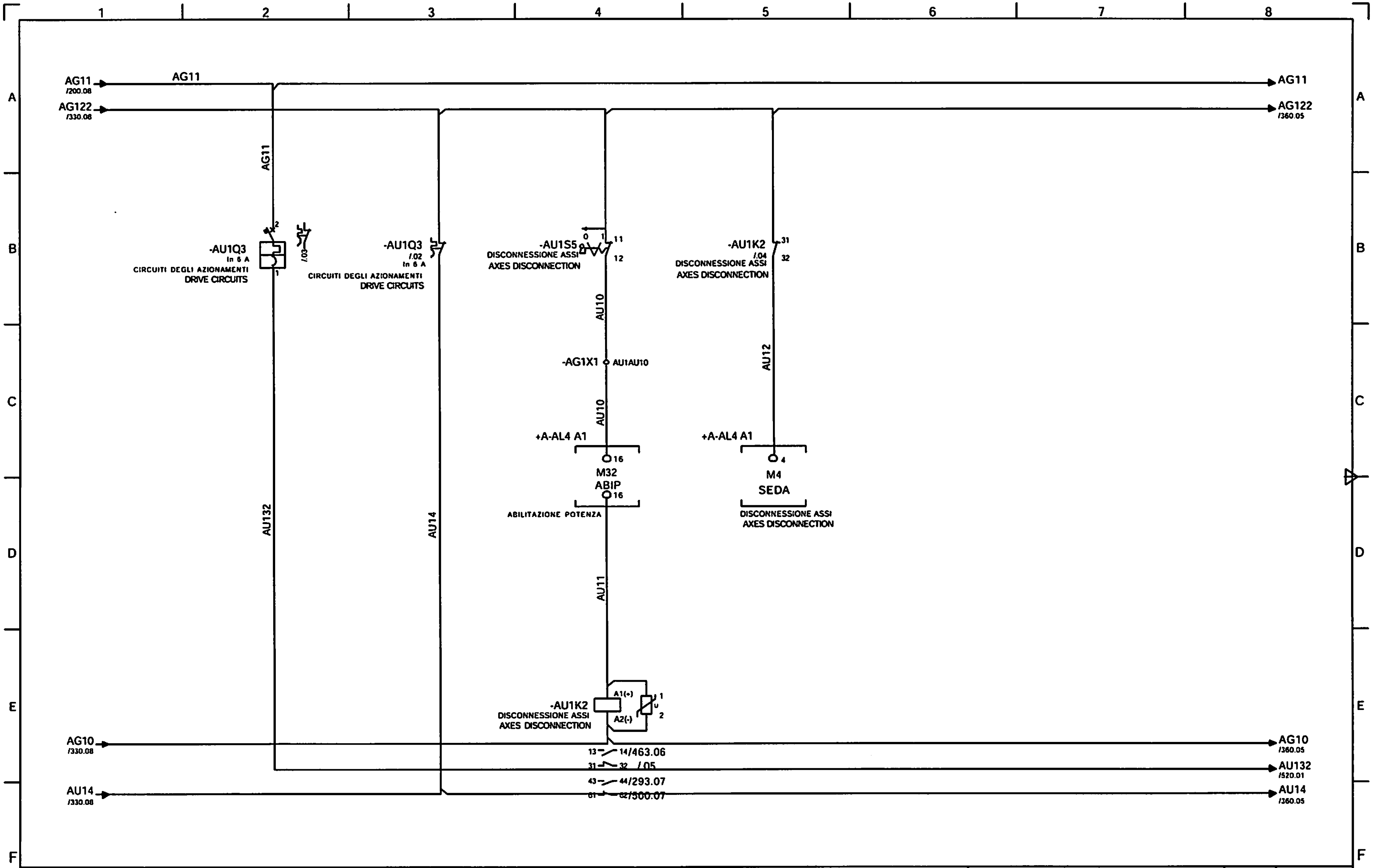
DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ALIMENTAZIONE AZIONAMENTI X-Y1

JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

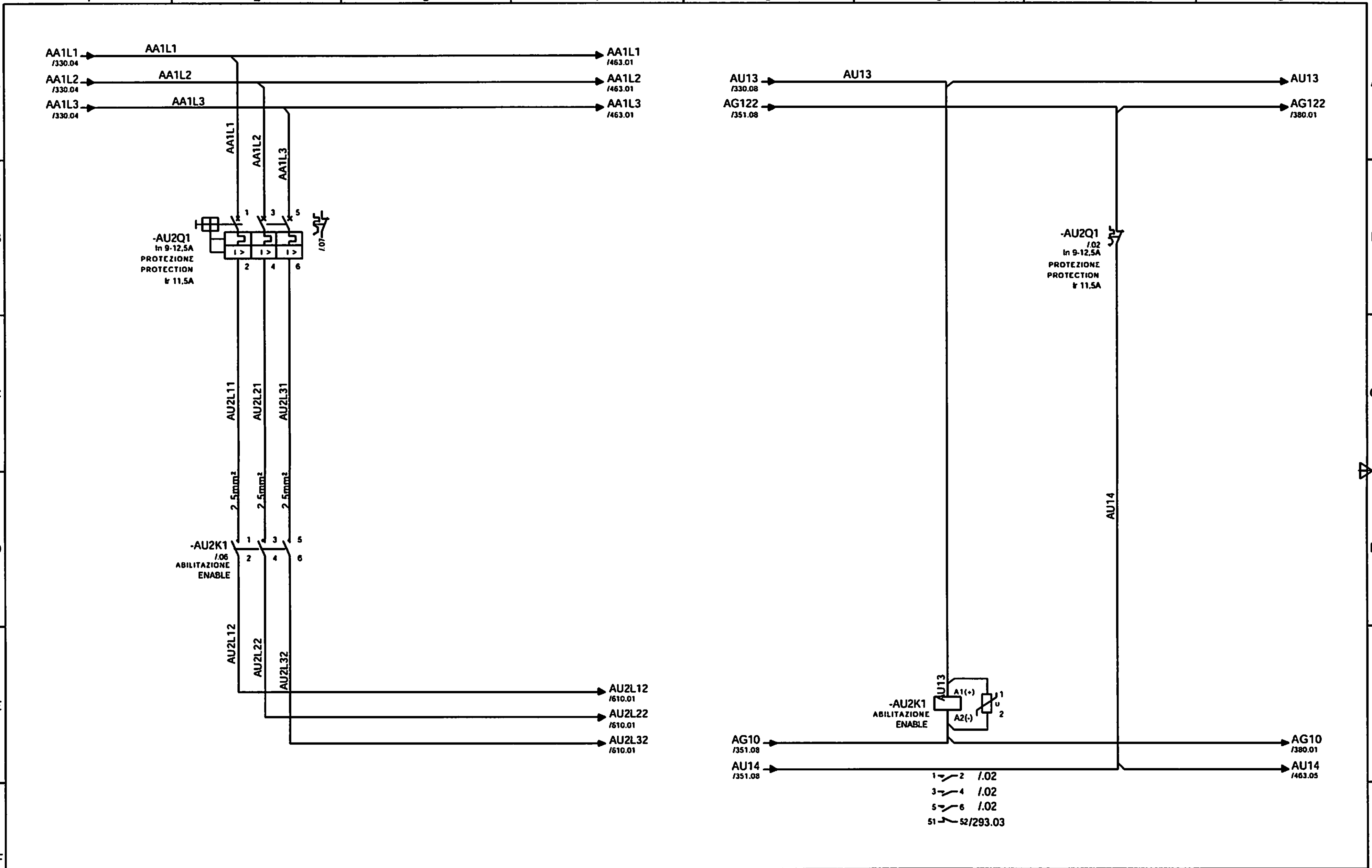
Gr.Fun. AU1
Foglio 330
351 F.S.

A3_GLUE_v01



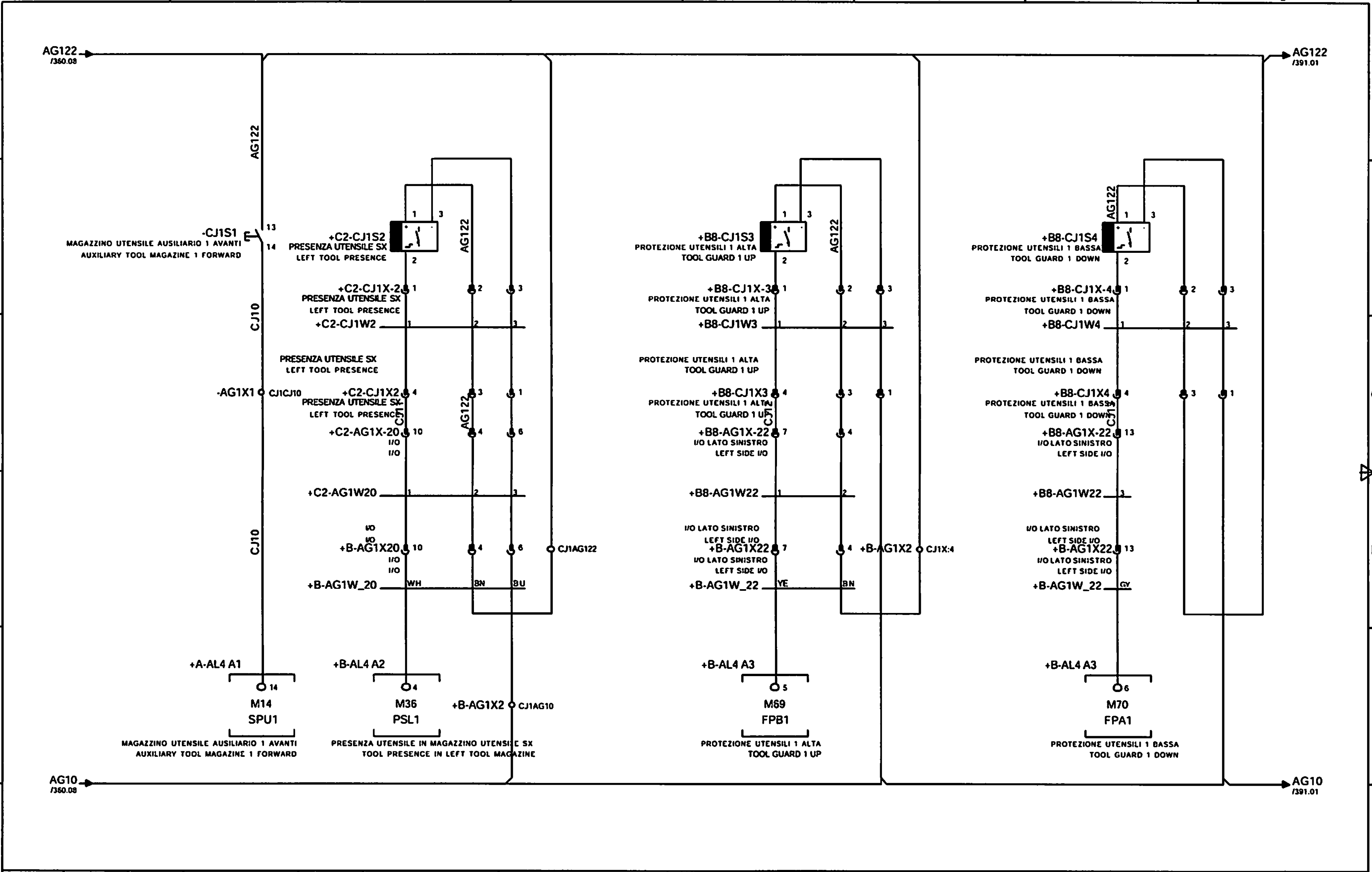
	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO / SHEET DESCRIPTION	JET T	-	Gr.Fun. AU1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		ALIMENTAZIONE AUSILIARI AZIONAMENTI		+ A	Foglio 351
000	CREAZIONE	29/10/02	Bacchiocchi					REL / MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101	
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.						360 F.S.

A3_GLUE_v01



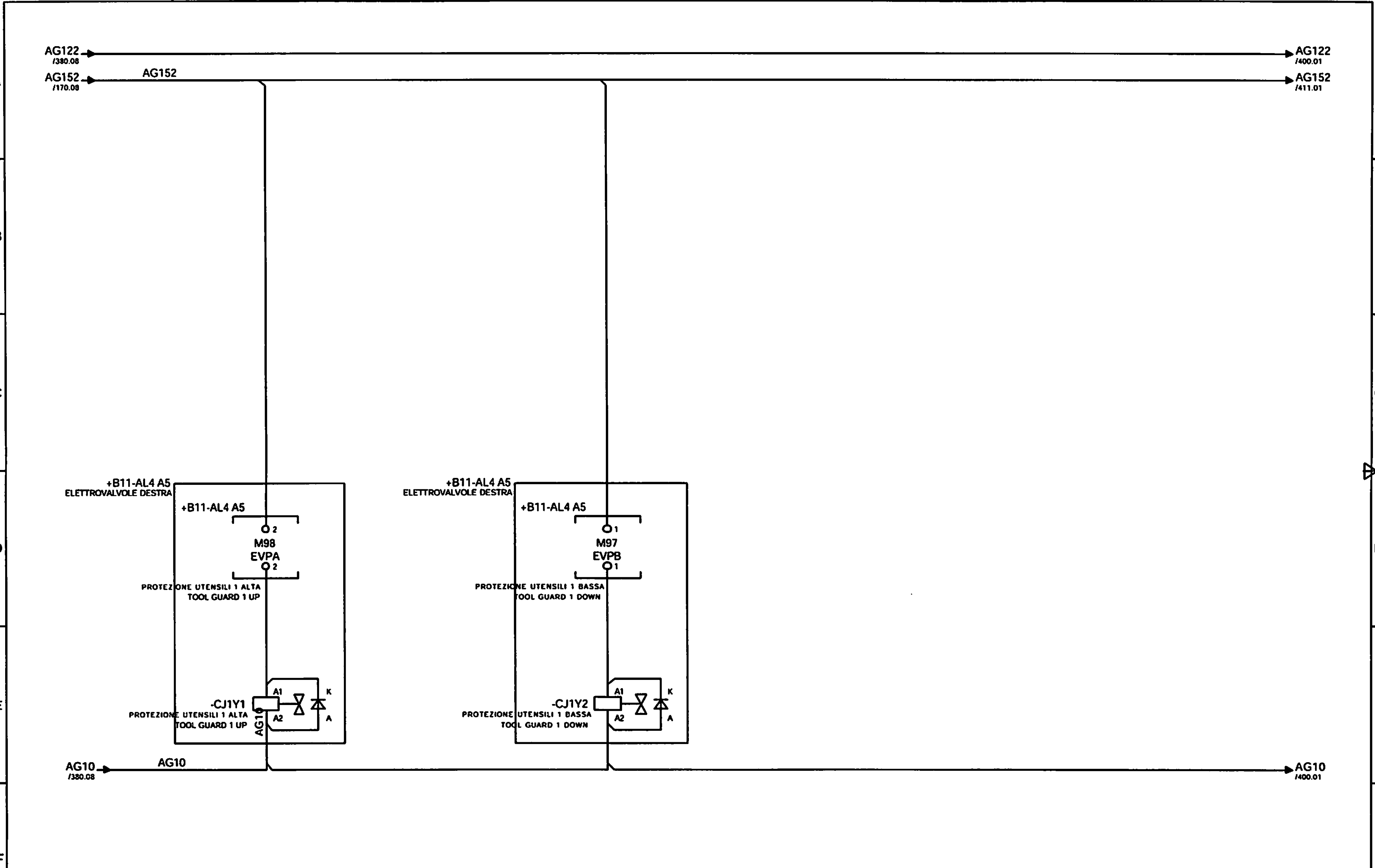
	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION ALIMENTAZIONE AZIONAMENTI Y2-Z	JET T	- +A	Gr.Fun. AU2
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M						
000	CREAZIONE	17/05/02	Dolci					REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101	Foglio 360
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.						380 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE	INTERMAC	DESCRIZIONE FOGLIO	JET T		Gr.Fun. CJ1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT		SHEET DESCRIPTION			Foglio 380
000	CREAZIONE	17/05/02	Dolci				MAGAZZINO SINISTRA	REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.						391 F.S.

A3_GLUE_v01



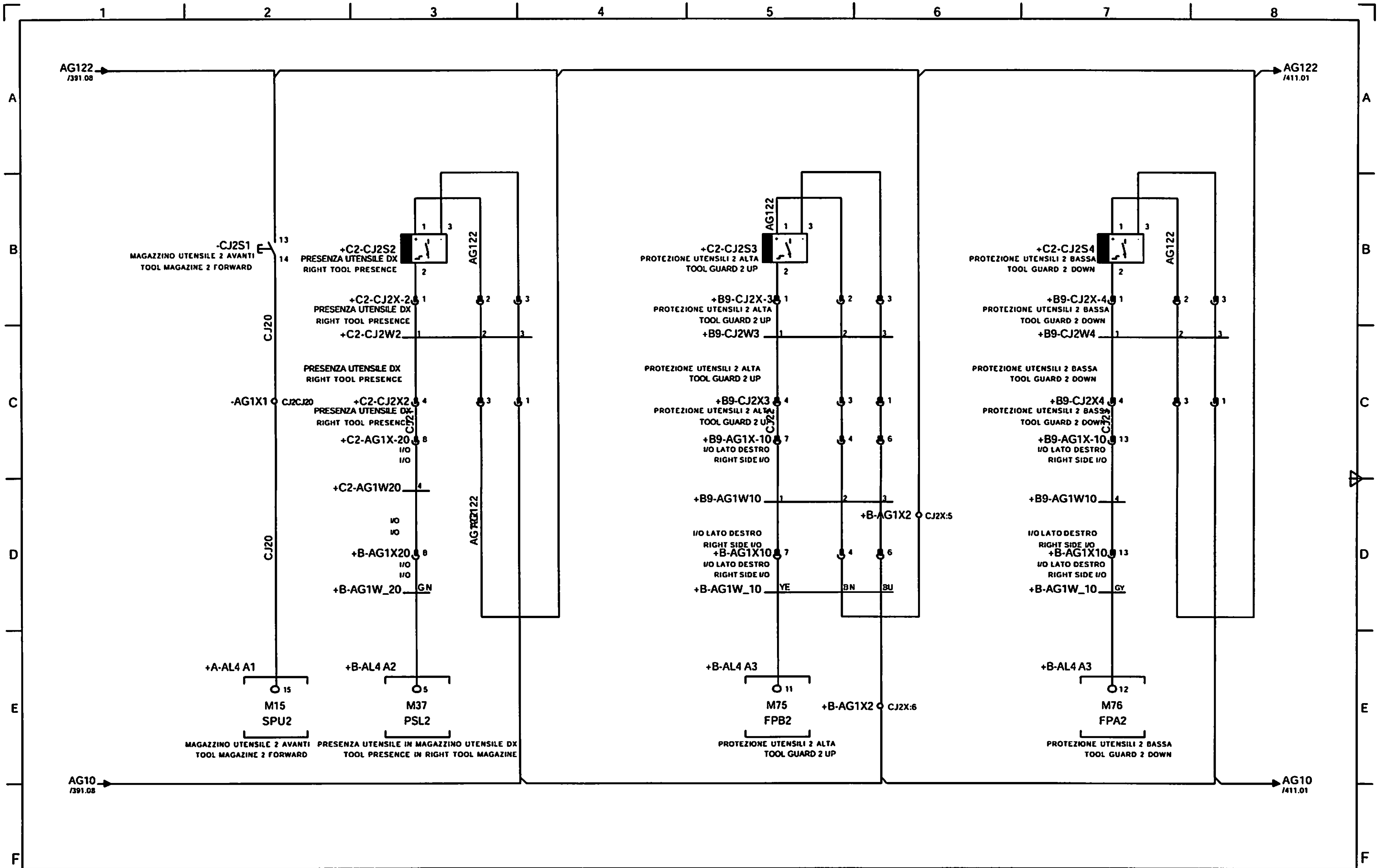
	REVISIONE				CLIENTE CLIENT
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
MAGAZZINO SINISTRA

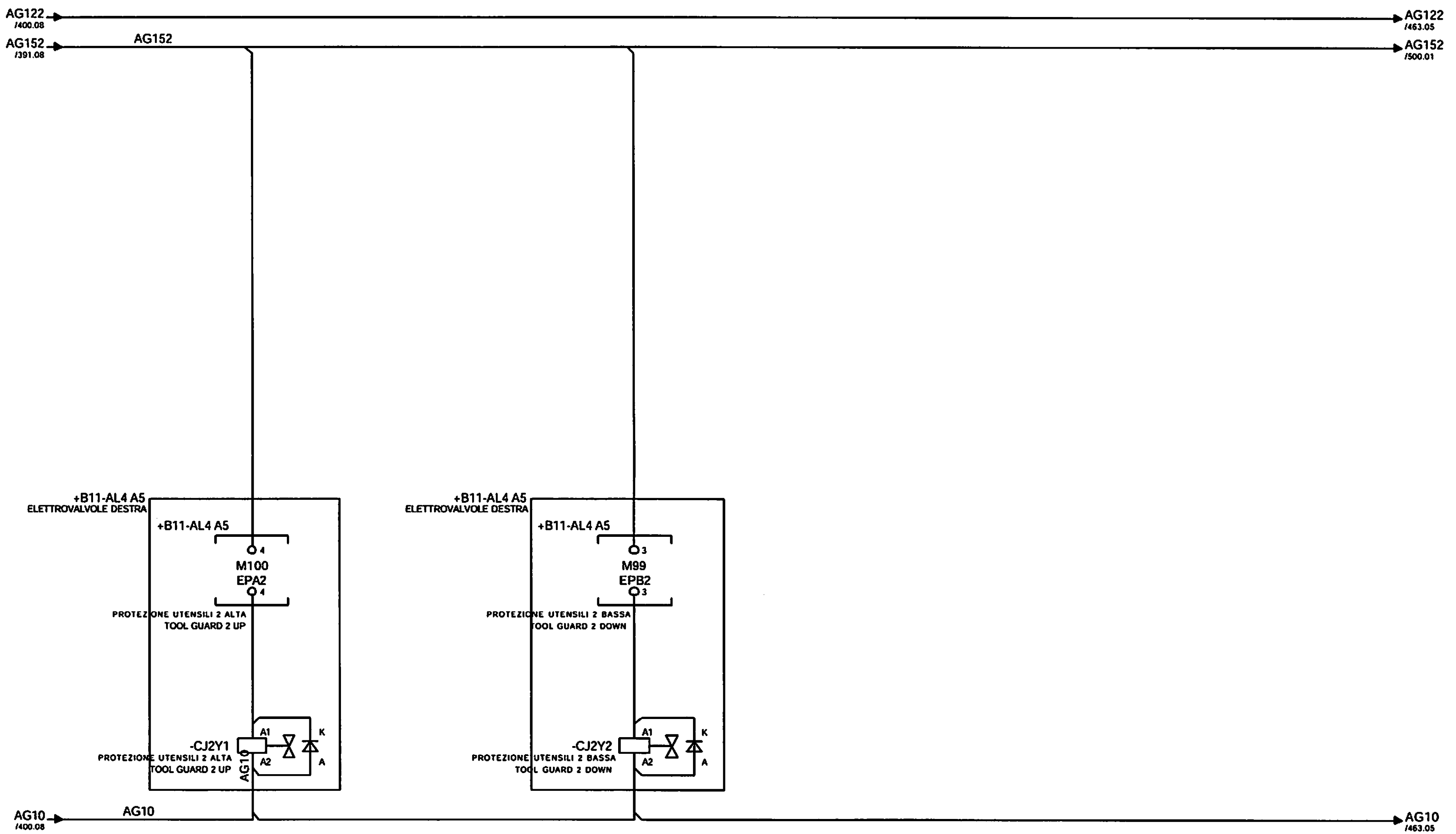
JET T			- / + A	Gr.Fun.	CJ1
REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	Foglio	391
					400 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION MAGAZZINO DESTRA	JET T	Gr.Fun. CJ2
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M				REL	Foglio 400
000	CREAZIONE	17/05/02	Dolci					MATRICOLA SERIAL NUMBER	411 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.				SCHEMA DIAGRAM 62110101	

A3_GLUE_v01



	REVISIONE				CLIENTE
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M	CLIENT
000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
MAGAZZINO DESTRA

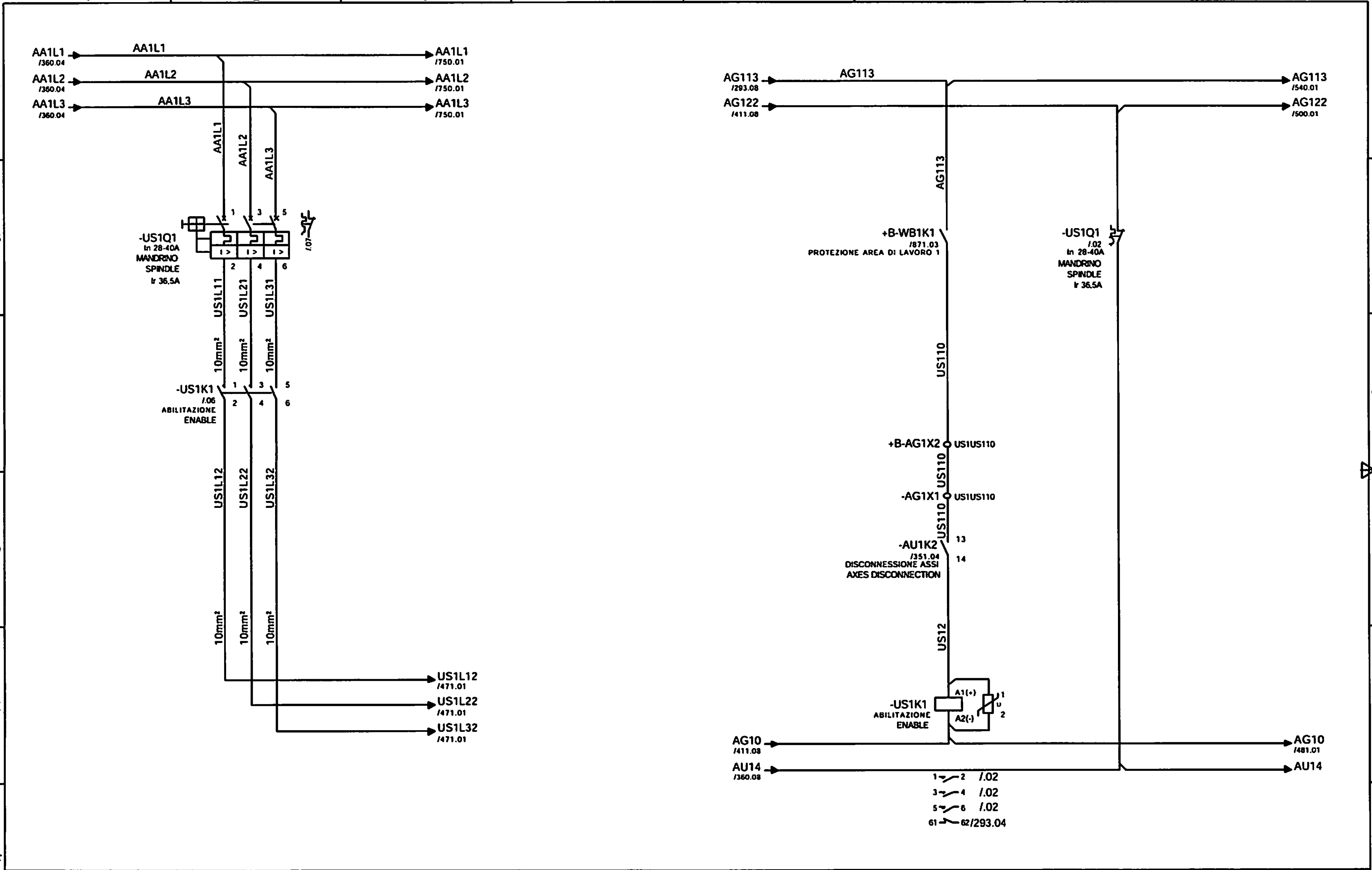
JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

= | + A

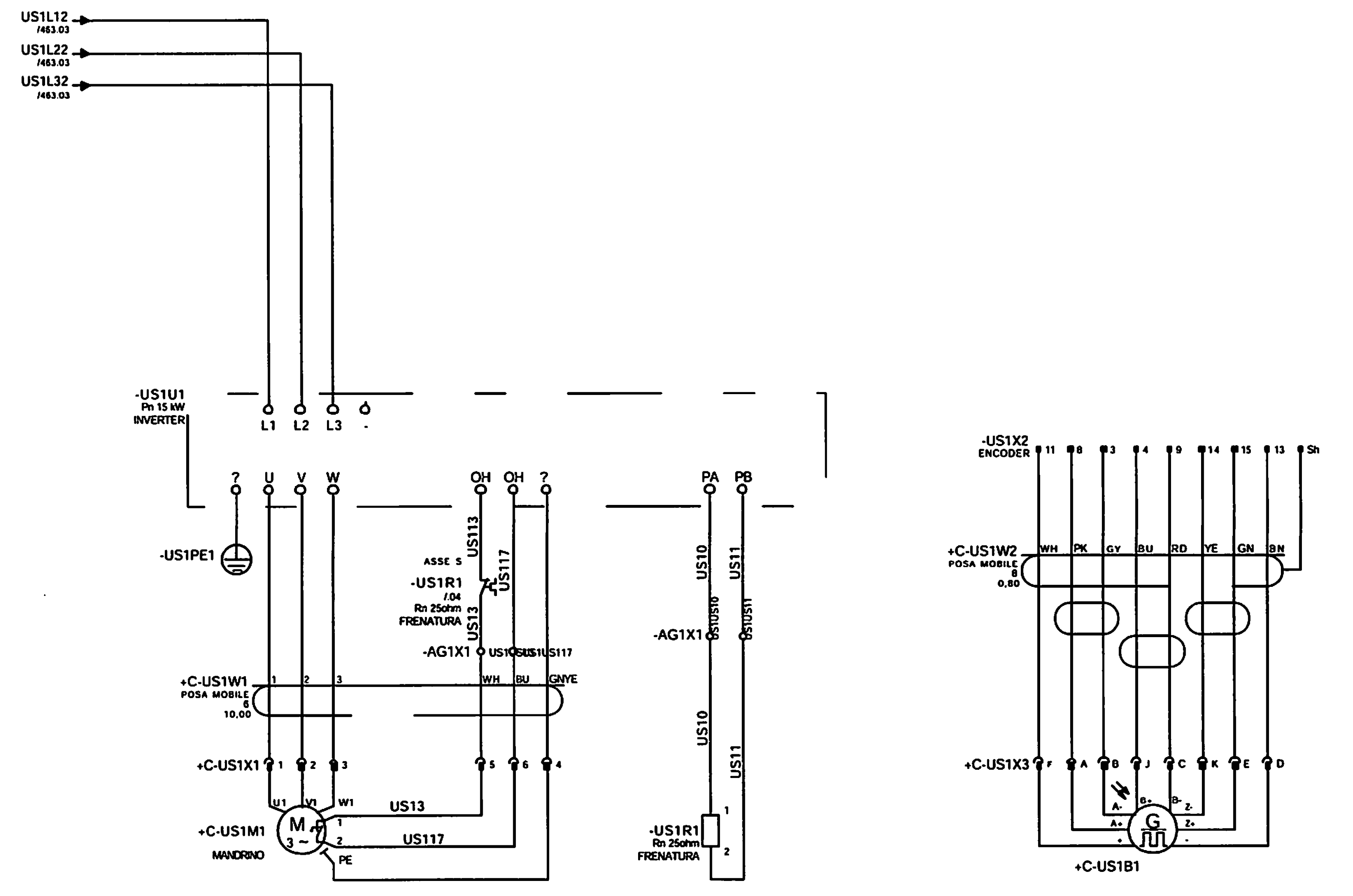
Gr.Fun. CJ2
Foglio 411
463 F.S.

A3_GLUE_v01



	REVISIONE				CLIENTE CLIENT	INTERMAC	DESCRIZIONE FOGLIO SHEET DESCRIPTION ASSE S	JET T			- •A	Gr.Fun. US1
	ELABORAZ.	11/06/02	Dolci	AU-0051/02M								Foglio 463
000	CREAZIONE	17/05/02	Dolci					REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101	471 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.								

A3_GLUE_v01



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000	CREAZIONE	17/05/02	Dolci	

CLIENTE CLIENT

INTERMAC

DESCRIZIONE FOGLIO SHEET DESCRIPTION ASSE S

JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

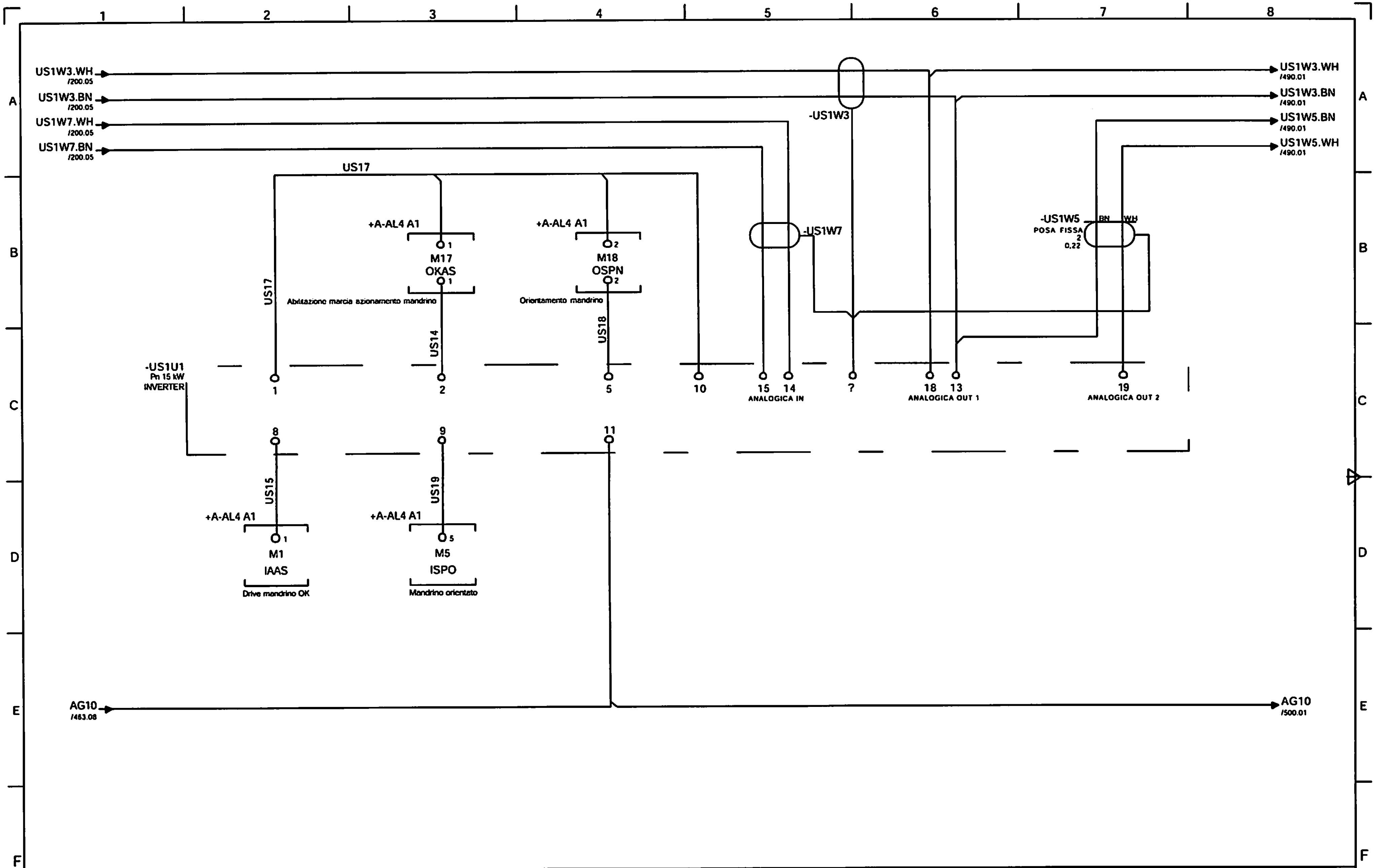
- +A

Gr.Fun. US1

Foglio 471

481 F.S.

A3_GLUE_v01



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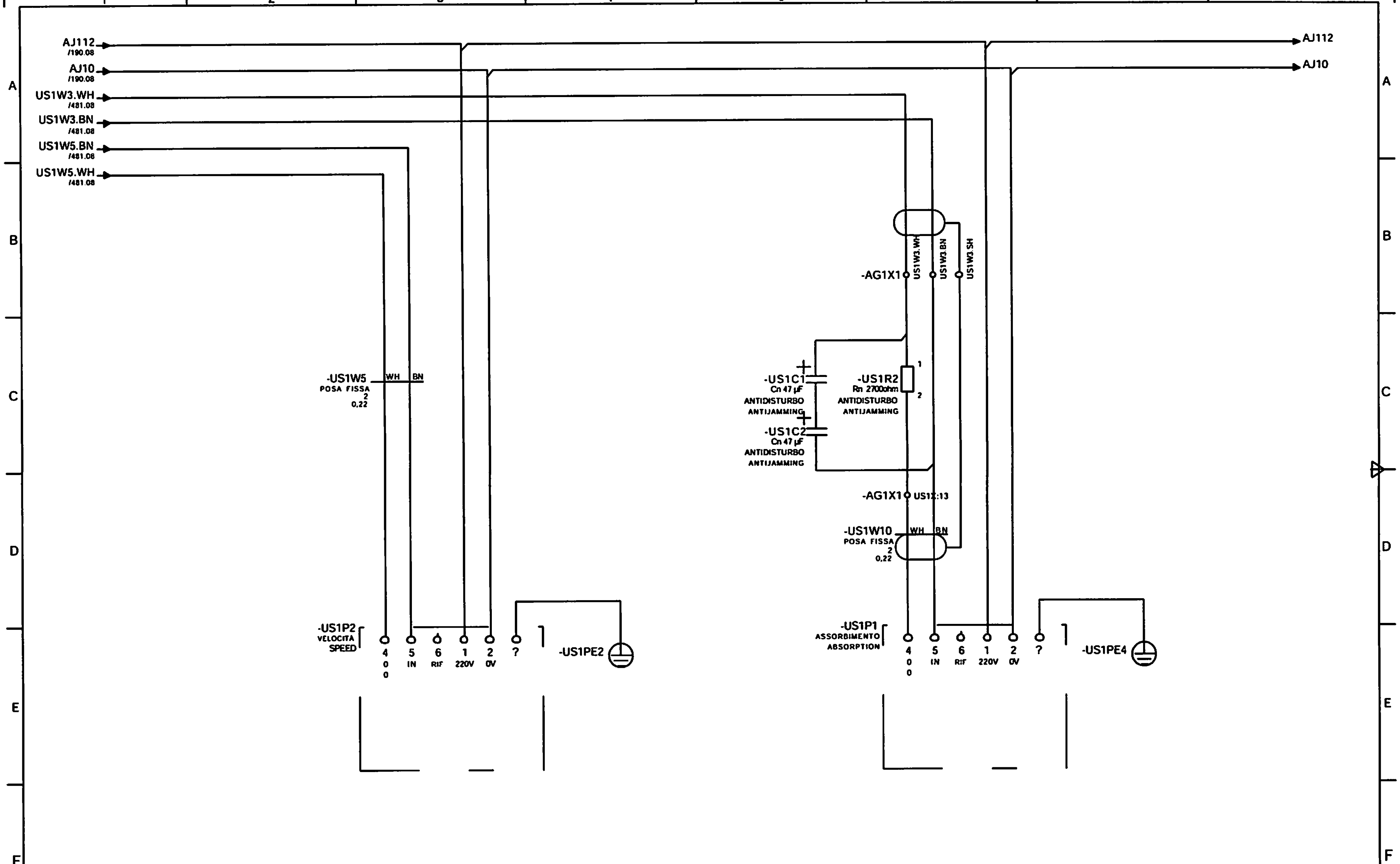
000	CREAZIONE	17/05/02	Dolci				ASSE S	REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101	Foglio 481
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.						490 F.S.

A3_GLUE_v01



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000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ASSE S

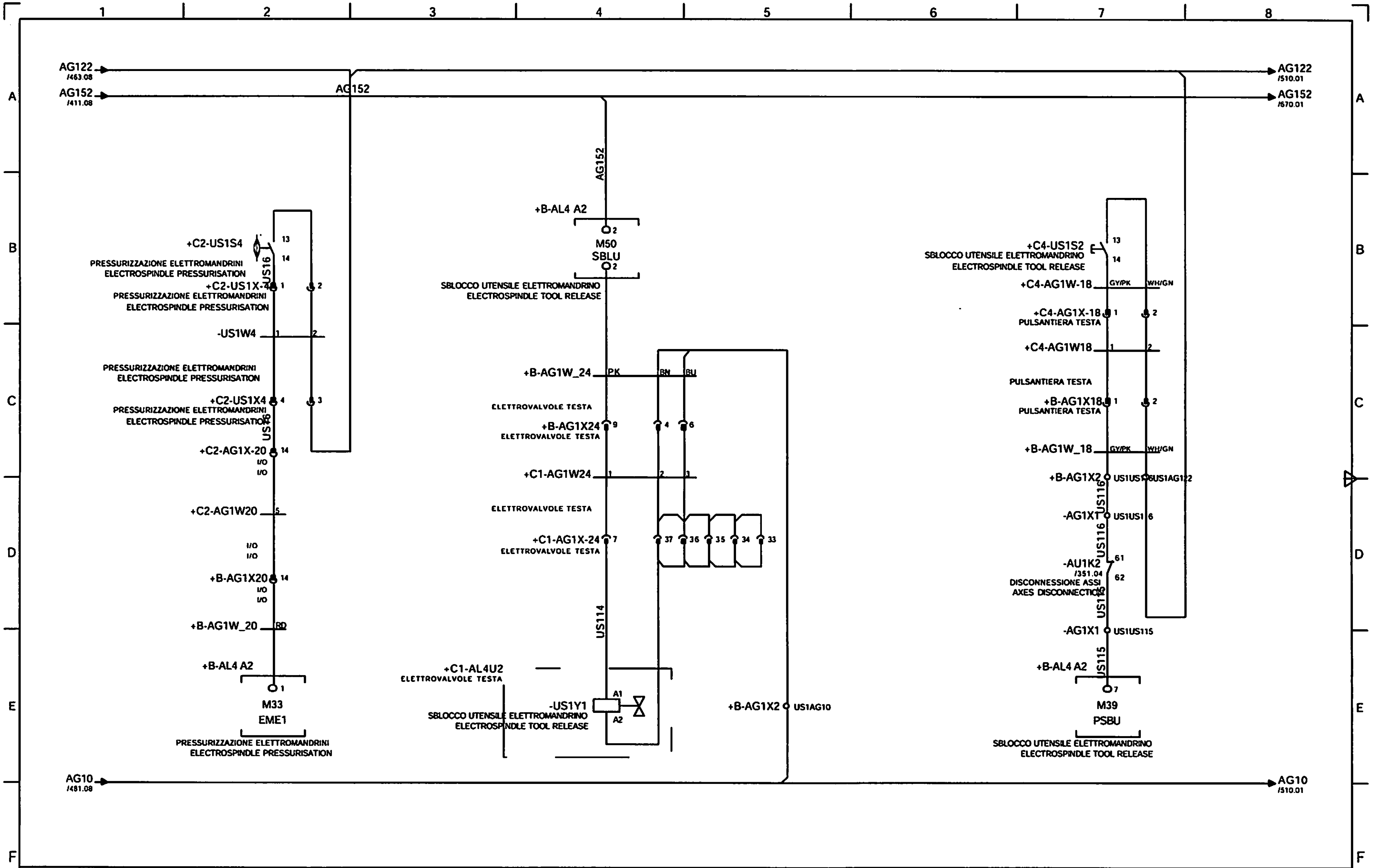
JET T

REL	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM	62110101

- • A

Gr.Fun. US1
Foglio 490
500 F.S.

A3_GLUE_v01



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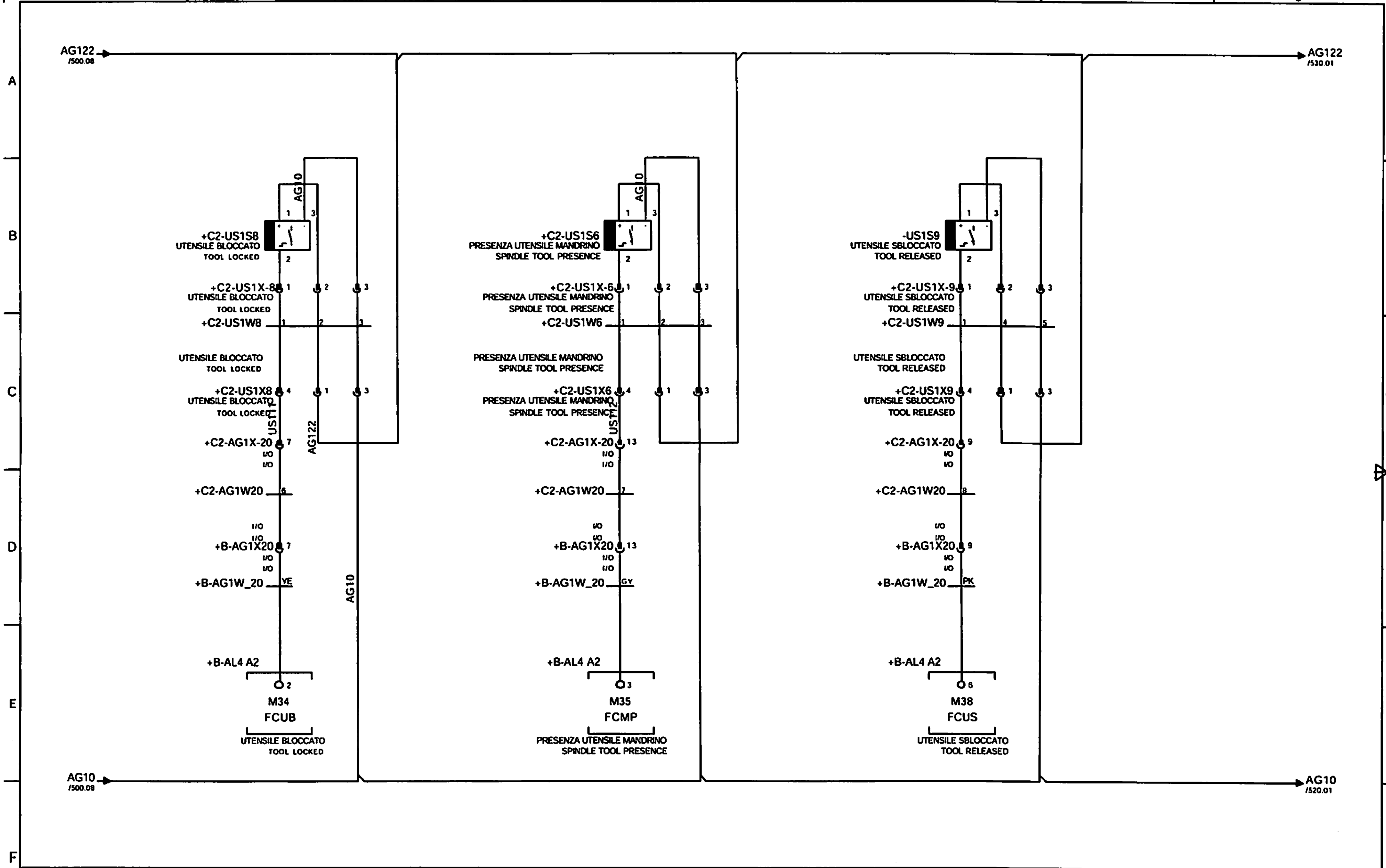
000	CREAZIONE	17/05/02	Dolci				ASSE S	MATRICOLA SERIAL NUMBER	SCHEMA DIAGRAM 62110101	510 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.				REL		

A3_GLUE_v01



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REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

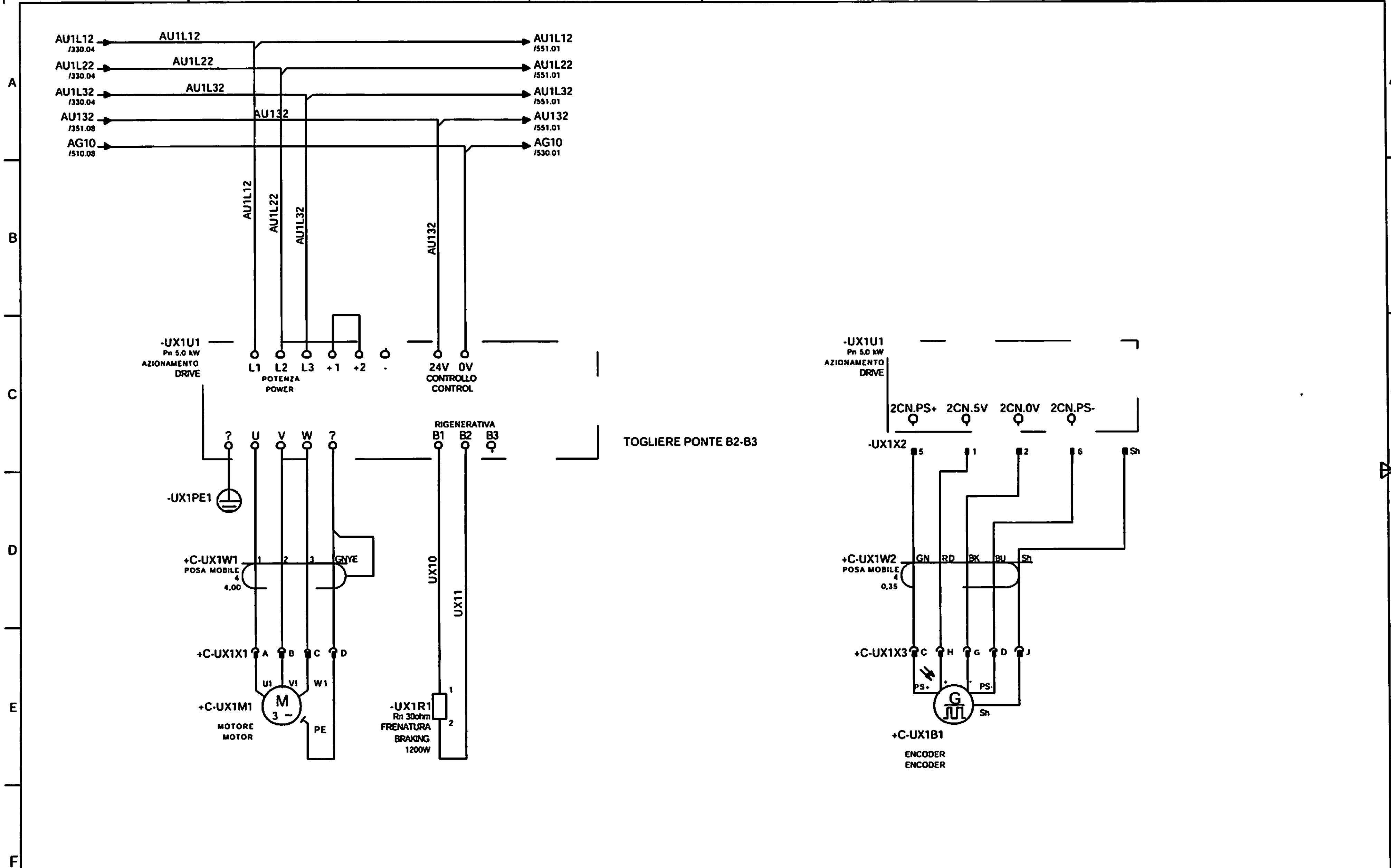
DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ASSE S

JET T

REL | MATRICOLA SERIAL NUMBER | SCHEMA DIAGRAM 62110101

Gr.Fun. US1
Foglio 510
520 F.S.

A3_GLUE_v01



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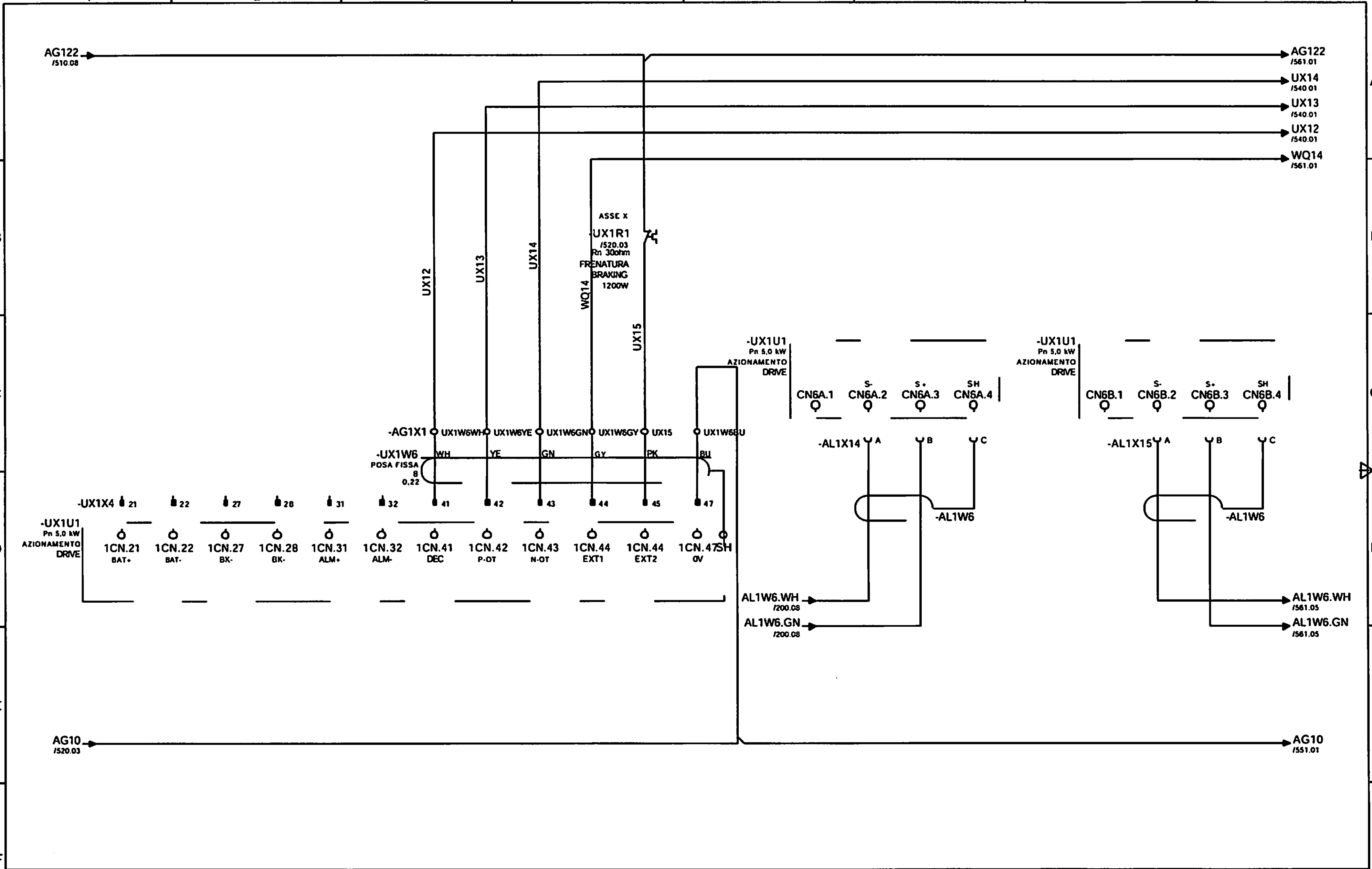
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ASSE X
X-AXIS

JET T				- / + A	Gr.Fun. UX1
REL	MATRICOLA / SERIAL NUMBER	SCHEMA / DIAGRAM	62110101		Foglio 520 / 530 F.S.

A3_GLUE_v01



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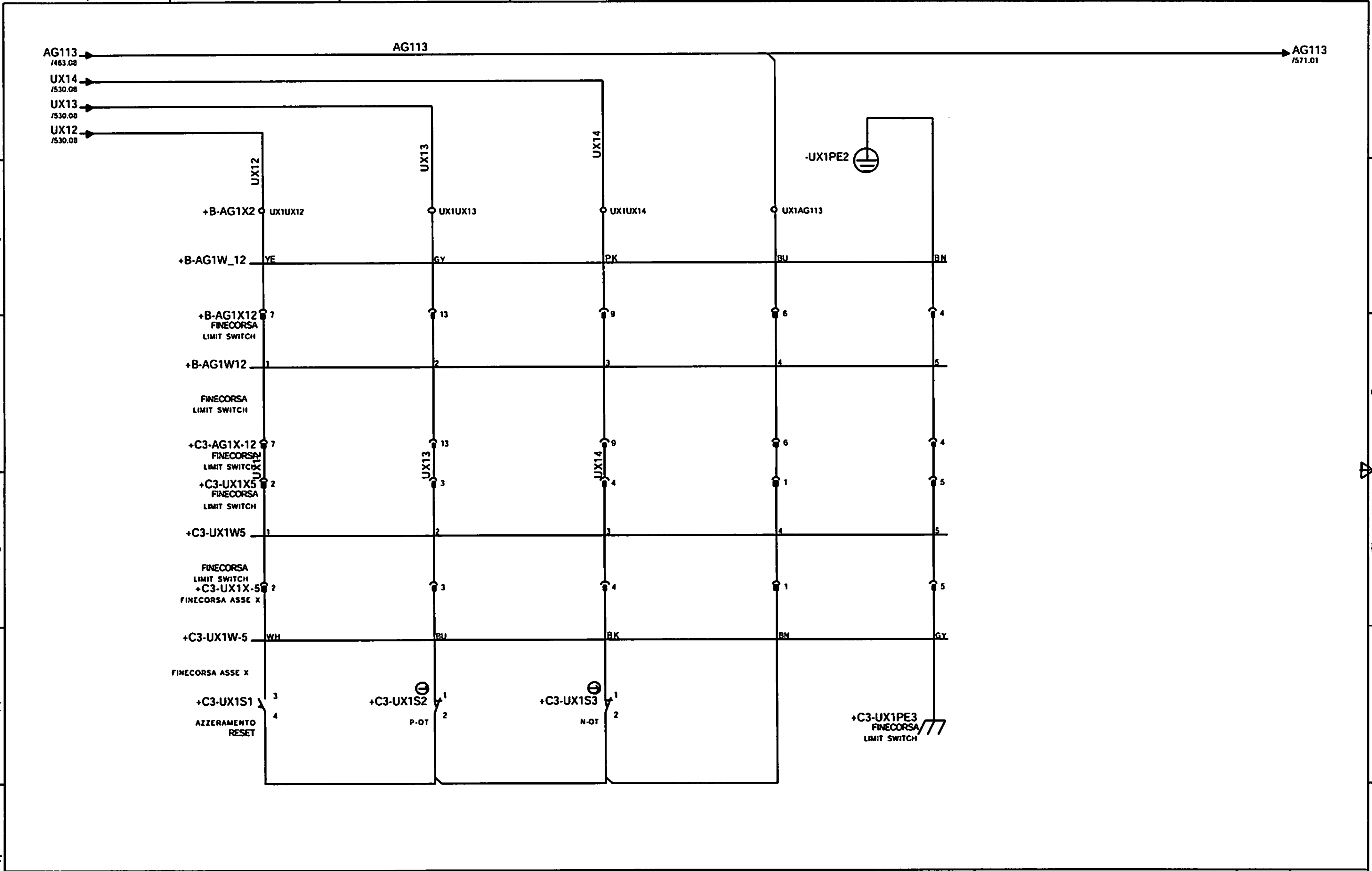
000	CREAZIONE	17/05/02	Dolci				X-AXIS				540 F.S.
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.							

A3_GLUE_v01



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000	CREAZIONE	17/05/02	Dolci		
REV.	MODIFICA	DATA	DISEGNATORE	VER. E APPR.	

CLIENTE
CLIENT

INTERMAC

DESCRIZIONE FOGLIO
SHEET DESCRIPTION
ASSE X
X-AXIS

JET T

REL

MATRICOLA
SERIAL NUMBER

SCHEMA
DIAGRAM 62110101

-
+A

Gr.Fun. UX1
Foglio 540
551 F.S.

A3_GLUE_v01